Volume # R0489

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93	81		10 at 20	** N	7.4 86	or so #4
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Meanders Right Bank islorado River, down stream, sage +5 Meanders lift Bank islorado River no stream page - and 47.

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Towns	hip	north.	, Range	- West	· · · · · · · · · · · · · · · · · · ·	,
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1	8	•	10	11	19	
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•		50		••	95	
81	•	85	84	85	**	

6---**48**17

BOOK A-489

OCT 29 1928 Department Of The 1-1 Public Survey San Solt Lotes Chey, Dr.

FIELD NOTES

OF THE SURVEY OF THE

SOUTH ATD MAY	BOUNDARIES AND SUBDIVISION, AND MEANDERS OF THE RIGHT
	OF THE COLORADO RIVER,
	0 . F
	O.F.
<u> </u>	T. 29 S., R. 20 E.

•	
0.00 200 200	······································
	•
Of the	Salt Lake Base And Meridian,
the State of	Utah.
	EXECUTED BY
·····	Carl S. Swanholm U.S. Cadastral Engineer
	Chas. F. Moore U.S. Surveyor
······································	
the capacity of	J.S. Surveyors, under instructions dated March 8 , 1926,
nued by the Uni	ted States District Calastral Engineer surveys included in
oup No. 176	, which were approved by the Commissioner of the General Land
nce. March 24	, 19 26. Assignment instructions dated
ril 1, 1926 and	i August 10, 1927. Supplemental assignment instruction 27, and July 19, 1926.
Survey	commenced October 9 , 1926.
	November 20

Survey completed ..

INDEX DIAGRAM.

	Townsh	nip 29 So 37	outh 36	, /	Range 35	20	East 34	33	7
23	6 12		100 4	85	3	70	2	14 1	32
	124	123	99		83		69	53	
21	7 12	21 ⁸	97 9	82	10	67	·	1 19	31
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19	18 1	18 17	95 16	ජ ව	15	64	14	48 ₁₈	29
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17	30]	L06 29	89 ²	s 75	27	57	26	1111 ⁸²	26
	104	103	8	8	74		56	43	
15	31	101 33	86 :	33 72	34	5	35	¥2 ₃₆	25
-	14	12		10	9		7	5	

SEMENT TAKE SO EVECT THE BUILDING

DATE DIAGRAM

. 8*			1 1 11 11	ş. İ .g.e.		
.:	10-20-26	10-20-26	10-19-26	10-19-26	10-18-26	10-17-26
10-26-27	6-8-27	5 -11-9 6-10-27	4 L 6-11-27	3 % 3 %	2 - 6-9 6-24-27	6-30-27 1 24 10-16-26
10-19-26	6-7-27	8 -0-3 6-9-27	9 9 6-14-27	10 % 6-19-27	11 2-4 12-23-27	12 -51-01 6-29-27
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10-16-26	31 d	32 ¹ / ₂	33 - 13-26	34 21 10-12-26	5-19-27 35 -1-5 10-11-26	36 6- 10-10-26
	•	•			10-10-26	10 10 20

All lines dated in red were surveyed by Chas. F. Moore, U.S. Surveyor.

All lines dated black were surveyed by Robert C. Yundt, U.S. Surveyor.

The meanders of the right and left banks of the Colorado River, were surveyed by Carl S. Swanholm, U.S. Cadastral Engineer.

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white the same of the state of the same

DESCRIPTION AND TESTS OF INSTRUMENTS

- Survey commenced October 9, 1926, and executed with Buff and Buff solar transits No. 9220, used by Chas.
 - F. Moore, U.S. Surveyor, and No. 9797 used by Robert
 - C. Yandt, J.S. Surveyor. These instruments were approved for use on this survey by the District

Cadastral Engineer, for Utah, in assignment instructions

- issued to Chas. F. Moore, dated April 1, 1926, supplemental assignment instructions issued to Robert C. Yundt, dated July 19, 1926, and supplemental assignment instructions issued to Chas. F. Moore and Robert C. Yundt, dated May 10, 1927.
 - and full vertical circles. The horizontal limbs are provided with two double verniers placed opposite to each other and reading to single minutes of arc, which is also the least count of the verniers of the latitade and declination arcs, and vertical circles.
 - We examine the adjustments of the instruments and correct all errors, then, to test the solar aparatus by comparing their indications resulting from solar observations made during a.m. and p.m. hours, with a meridian determined by observations made on Polaris, I proceed as follows.
 - October 9, 1925: At our station at the cor. of T. 29 S.,

 Ms. 20 and 21 E., Salt Lake Base and Meridian, Utah;
 in approximate latitude 38°14' N., longitude 109°40' W.,
 at on 25m o.m. local mean time, we observe Polaris
 at eastern elongation, making six observations, three
 each with the telescope in direct and reversed positions
 and mark the mean point in the line thus determined
 by a tally pin, driven firmly in the ground, about
 10 chains to the N. of our station.

Azimuth of Polaris at eastern elongation 10 23 30 W.

7

We lay off the azimuth of Polaris, 1023'30" to the W., and mark the meridian thus determined by a tally pin, non tree G'A-Mairigari Amea driven firmly in the ground, about 10 chains north of our station.

October 10, 1926; at Sh 30m a.m. apparent time, with the instruments in the meridian, we set off 35°14' N., on the latitude arcs; 6° 29' 30" S., on the declination arcs; and determine meridians with the solars which we find to agree within 1' of the true meridian.

At apparent noon, with instrument No. 9220, we make a meridian observation of the sun for time and latitude, observing simultaneously, the transit of the sun's west limb and the altitude of the sun's upper limb, reversing the telescope and observing simultaneously the transit of the sun's east limb and the altitude of the sun's lower limb.

Mean observed altitue 450 121 30" Reduced latitude 380 141 00H Mean watch time of observation 11h Watches fast of local mean time 0h 11h 48m 12s 1m 00s

At apparent noon, with the instruments in the meridian "and 38-14" N., set off on the latitude arcs, we find the readings of the declination arcs to be 6033130" S., which agrees with the computed declination of the sun.

At 3h 30m oim. apparent time, with the instruments in the meridian and the latitude arcs unchanged, we set off 6° '36' S., on the declination arcs, and determine meridians with the solars which we find to agree within l'of the true meridian.

As all the solar observations made during the usual hours of solar work, come within 1' of the true meridian, we conclude that the instruments are in satisfactory adjustment.

The instruments were kept in good adjustment throughout tithe progress of this survey, frequent tests being . To made on meriddans determined by observations made on . 200, with the inetra entrained admidian,

. S 29 B. 3 % 20 E.

Chains

Work was discontinued on this township, October 20, 1926, and resumed May 17, 1927, same instruments being used. I again test the solar aparatus by comparing their indications resulting from solar observations made during aum. and o.m. hours, with the meridian determined by observations made on Polaris, October 9, 1926, as heretofore shown.

May 15, 1927; with the instruments in the meridian established by observations made on Polaris, we set of 18°44'30" N., on the declination arcs; 38°14' N., on the latitude arcs; and at, 8h 30m a.m. apparent time, we determine meridians with the solars, which we find to agree with the true meridian.

At apparent noon, with the instruments in the meridian, and the latitude arcs unchanged, we find the readings of the declination arcs to be 18° 46° 30° N., which agrees with the computed declination of the sun.

At 3h 30m p.m. apparent time, with the instruments in the meridian, we set off 18049 N., on the declination arcs, and determine meridians with the solars which we find to agree within 1' of the true meridian.

As all the solar observations made during the usual nours of solar work, come within 1! of the true meridian, we conclude that the instruments are in satisfactory adjustment.

November 20, 1927: At the completion of the survey of this township, we make a final test of the instruments as follows.

with the instruments in the meridian established by observations made on Polaris as heretofore described, we set off 35°14; N., on the latitude arcs, 19°32; S., on the declination arcs; and at the 30m arm. apparent time, we determine meridians with the solars, which we find to agree with the true meridians.

At apparent noon, with the instruments in the meridian,

ef the declination arcs to be 190 341 308 S., which

--∂--

agrees with the computed declination of the sun.

At 3h 30m p.m. apparent time, with the instruments in the meridian, we set off 190 35 S. which agrees with the computed declination of the sun.

hours of solar work come within 1° of the true meridian, we conclude that the instruments are still in

The meanders of the right and left banks of the Colorado
. River, were meandered by Carl S. Swanholm, on October
. 4th and 5th 1927, with Burr and Burr transit No.9983.

For full description and test of this instrument see
. finished field notes of the survey of T. 28 S. R. 20
E. of this group.

MEASUREMENTS.

Unless otherwise specified, all measurements are made with Lallie steel tapes 5 and 8 chains in length, compared with a Lufkin standard steel tape, 1 chain in length and found correct. The measurements are made on the slope, the vertical angle determined with the transits and large improved clinometers and the slope measurements properly reduced to true horizontal distances.

SOUTH BOUNDARY.

Note:

Knowing from surveys made in 1927, under Group 186 Utah, that the marks on the corners originally set on the south boundary of this township have been changed to refer to Tps. 39 and 39½ S. R. 30 E., I record the markings of the posts as they appear in the field.

From the corner of T. 29 S. Rs. 20 and 21 E. set by
Howard G. Mason, U. S. Transituan and Thos. C. Rathbone
U. S. Surveyor during the survey of T. 30 S. R. 21 E.

o suftable bearing tree to the Sy.available.

SOUTH BOUNDARY DE 29 S. R. 20 E.

Chains Group 53, Utah, which is an iron post 3 ins.diam., firm 'ly set, extending 13 ins.above a mound of stone, with brass cap marked ുന്നും നിന്നും പോടു അവ ഷ്ട്രോഷ്

T298 R20E R21E 836 831 1916

witnessed by a mound of stone 2 ft. base la ft.high N. Company State of

of cor. Thence

West along the south boundary of Sec.36

Over broken bench land; through scattered timber and undergrowth.

Descend over sandstone ledge,5 it.high, pears N.and S. 3.70

Wash 20 lks.wide, 2 ft.deep, 125 ft. below cor.drains S. 35.70

Record course and distance, the corner of T. 20 S. Rs. 20 37.98

and 21 E., which is an iron post 3 ins.diam., extending 12 ins.above ground, firmly set, with brass cap marked

> T298 R20E 8 8 R21**E** R20E T3OS 1916

This corner was subsequently changed to read

T298 R20E 836 1 6 R20E | R21E 12928 | T308 1916

Witnessed by a mound of stone 2 ft.base, 12 ft.high S.of corner.

On surface rock, mark a cross (X) over which STON 40.00 Set an iron post 3 ft.long, 1 in.diam. 30 ins.in a mound of stone, for t sec.cor. sec.36 f. 29 S. R. 20 E. with

brass cap marked " was a section to be sent

AND THE SECOND OF THE SEC . £ 836 · ings of the posts on that the transfer is

from which From the corner of 1. 29 8.

A scrub juniper, 4 ins.diam., bears N.20° 45'E. 207 lks.dist., marked 4'8'36 8 T

A scrub jumiper, 3 ins. diam., vears N: 54º 45' E. 95 lks.dist., marked BT No suitable bearing tree to the NW.available.

SOUTH BOUEDARY, T. 29 S., R. 20 E.

Chains .tennes, chery eram, drains aff. 50.60 Braw, drains 8.; wagon road in draw, bears NW. to Lock Hart and 8. to Indian Creek.

50.00 On surfacerock, mark a cross (X), over which: Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a . . 5

mound of stone, for cor. secs. 35 and 36, T. 29 S., R. 20 E. only, with brass cap marked.

T298 | R20E S35 1836

T2948 R20E 836

1926 Deposit a sandstone, 10 x 9.x & ins., at base of nost, marked with a cross (X).

. ... Wo other suitable accessories available.

Land, broken, with a general southerly exposure and drainage.

Soil, shallow, loose, sand and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, vellow top, sage, and black brush.

Timber, scattered scrub juniper. Fair grazing. · 2 10 .

West, along the S. bdy. sec. 35.

Over broken bench land and ledge through scattered undergrowth and timber.

The line to the W. of this point passes over high inaccessible buttes and surfacerock, over which it is impracticable to chain, I therefore triangulate as

follows. Erect flag "A" at this point and flag "B" on .a. de laine We from flag "B", measure base line "BC";

15010 ma, 45,446 ichs. dist., from which boint, flags "AB" subtend an angle of 64008130".

> Besto 5:30 7 4 17041130" B 10591017 21.56 chs. 1

Distance on line 9.87 chs. Distance by triangul'in 21 Distance to point

4908:30

9.87

SOUTH SQUEDARY, Spalling Street

Approximate distance, rocky draw, drains ST.

To point "B" of triangulation; thence by chair 31.43

35.80 Top of low ridge, bears WW. and SE.

on surfacerock, mark a cross (I), over which **-0.00** Set an iron post, 3 ft. long, 1 in. diam.,

sound of stone, for 1 sec. cor. sec. 35, T. 29 8.,

P. 20 E. only, with brass cap marked.

1 335

1926

From which.

A scrub junicer, 3 ins. diam., bears N. 81º W., 100 lkg. dist., marked 3T.

We other suitable pearing tree available. The

Thence over broken sandstone buttes and surfacerook.

50.00 On surfacerock, mark a cross (X), over which:

set en iron post, 3 ft. long, 2 ins. diam., 36 ins. in a sound of stone, for oor. secs. 34 and 35, 7. 29 8.,

R. 75 E. only, with brass cap marked.

T298 | R20E 835

T2948 R20E

1926

From which,

A junioer, 3 inc. diam., bears M. 55° E., 386 lke. dist., marked BT.

A junioer, 6 ins. diam., bears W. 38-15' W., 26 lie. dist., marked 7298 R208 834 87. 4.42

Land, progen by ledges and buttes; with a wesseral southwesterly exposure and drainage. . . 16 10's

Soil, shellow, loose, sand, clay, and rock; 30d rate.

Undergrowth, scattered shadeoule, adantatic tuck, yellow top, eage, and black brack. on Aleger "EL" engit

Fimer, scattered sorth juniper

with grand the state of the state of santons in . . over brokel salestone buttes and surfacerock, through • . . southered undergrowth and timber. 8.40 Drawing (X) asono s Arse , Aprela o e Top at Sandstone spur, projects SE.; thence descend .. 8 com broken ledges into Indian Creek Canyon. True point for the 4 sec. cor. falls on steep face of surfacerock where it is impracticable to set a cor. 41.00 On surfacerock, mark a cross (I), over which. Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for witness cor. to the $\frac{1}{4}$ sec. cor. sec. 34, T. 29 S., R. 20 E. only, with brass can be marked. Community of the second A pinon, 8 ins. diam., bears N. 200 W., 84 lks. dist., marked WC 1 S34 BT. No other suitable hearing trees available. Vertical sandstone ledge, 130 ft. high, which forms the 48.40 top of the right breaks of Indian Creek Canyon, bears N. and S.; descend abruptly over broken ledges. The right bank of Indian Creek, 10 ft. high, bears 53.20 NW. and SE.; small spring, bears S. of this point, about 2.00 chs: dist.; thence across bottom of Indian Creek of annel; shall seeps of water along bottom of channel, drain: N. 150 W.WE salary place 756.70 The left bank of Indian Creek, bears N. 150 W. and S. 15 E.; Escend over broken w. breaks of Indian Creek and the six of how caryon, led it. historymans 1. and 63.00 Top of W. breaks of Indian oreek Canfon, bears NW. and SE. 65.00 Small spur, 100 ft. above bottom of canyon, projects thence . F. 750 . descend gradually to bottom of Indian Creek.

West on Gtates of The and shae to got of one ase

67.71

SOUTH BOUNDARY NEW COST HI BEE SO E

	SONEH BOUNDARY, TACLES & HI BOS 20 E.
Chains	Obstans
77.70	Recross Indian Creek channel, 300 ft. helow anur, draine
	s. 70° W. At this point, the channel is 3.00, chs. wide
	and 10 ft. deep.
80.00	On surfacerock, mark a cross (X), over which
·	Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a
	mound of stone, for cor. secs. 33, and 34, T. 29 S.,
	R. 20 E. only, with brass cap marked.
	T298 R20E 833 834
	12918 R20E
-	834
	1926
	From which,
	A stationery boulder, size, 20 x 10 x 6 ft., marked
	x BO S34, bears N. 3° E., 309 lks. dist.
	The point on face of vertical ledge, 25 ft. high,
	marked X BG S33, bears N. 55° W., 234 lks. dist.
	No suitable bearing trees available.
	Land, oroken by ledges, with a general southwesterly
	exposure and drainage.
	Soil, shallow, loose, sand, and rock; 3rd rate.
	Undergrowth, scattered shadscale, mountain rush, yellow
	top, sage, and black brush.
	Timber, scattered scrub junioer and vinon.
	Fair grazing.
	West, along the S. bdy. sec. 33.
	Over broken land through scattered undergrowth and timber
04.	Small wash, drains SW.
3.30	The top of right rim of Indian Creek Canyon, 200 ft. high
	bears NE. and SW.; thence over broken bench.
19.50	The left rim of box canyon, 150 ft. high, bears N. and
	S., thence across bottom of canyon, 150 ft. deep ;
	drains S. Andrews professor (S. Japan Fiend) 00.00
21.60	Top of right rim of box canyon, bears N. and S.; thence
	ascend to top of sandstone spur.
-	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그

```
· SOUTH BOUNDARY, · T. · 234 S. . R. HEO E.
 Chains
 37.00 | Sandstone spur, veso it. above canyon, projects s.;
       willdescend gradually over broken w. slope. Len :
 40.00 True point for the t sec. cor. fells on steep face of
  . Jedge where it is impracticable to set cor.
 41.00 On sufface rock, mark a cross (X), over which:
       Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a
       mound of stone, for witness cor. to the \frac{1}{4} sec. cor.
         sec. 33, T. 29 S., R. 20 E. only, with brass cap marked.
                      1926
       From which,
A juniper, 10 ins. diam., bears N. 5030 W., 53 lks.
      dist., marked WC 4 S33 BT.
  A point on sandstone boulder, size 30 x 20 x 15 ins.,
marked WC X BO S33, bears N. 31°39' W., 202 lks.
       dist.
       No suitable bearing tree to the NE. available.
47.90 The right rim of Indian Creek Canyon, bears S. and
        N. 80° W.
                     I they be a first on the second
     Bottom of Indian Creek Canyon, 300 chs. wide, 13 ins.
62.30
        deep, 440 ft. below sour, drains N. 75° W. Small seep
        of water along bottom of canyon.
05.30 Old Indian ruins, bear S., about 4.00 chs. dist.
80.00 On abrupt N. slope, at a point 20 lks. N. of base of ledge.
Set an iron post, 3 ft. Tong, 2 ins. diam., 15 ins. in
the ground to bedrock and 15 ins. in a mound of stone,
     . for cor. secs. 32 and 33, T. 29 S., R. 20 E. only,
       with brass cap marked.
```

97E 1926

0361

From which,

A point on ledge, 2 ft. above base, marked X BO. bears S. 81°15' W., 126 lks. dist.

T2948 R20E

014F:##6

Obsins

No other suitable accessories available totange fortes Land, broken by ledges, with a general southerly with The state of the s exposure and drainage. Soil, shallow, loose, sand. clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush. Timber, scattered scrub juniper. Fair grazing.

West, along the S. bdy. of sec. 32.

Over inaccessible ledge through scattered undergrowth and timber.

To determine the distance W. from the cor. secs. 32 and 33, I triangulate as follows. Erect flag "A" at this point and flag "B" on line to the W. From flag "B", measure base line "BC", S. 21°47' W., 12.80 chs. dist. from which point, it is impossible to see flag AN, but a flag left E., 43.69 chs. dist. from the cor. secs. 32 and 33, which I designate "D", subtends an angle of 59°46' from flag "B".

B'111017! West 71.09 chs. 590461

Distance by triangulation. Distance "D" to "A" Distance "A" to "B"

To point "B" of triangulation, thence by chaining. 27.40 40.00

On surfacerock, mark a cross (X), over which:

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for \$ sec. cor. sec. 32, T. 29 S., R. 20 E. only, with brass cap marked.

<u>£</u> 832

1926

From which,

. Parat do leake, P ft.

isolow workasi.

. W Inivia .E prond

s still abscrub funtpers 3 ins. diam 2, bears N. 81. W., 90 lks accompany more ty and coursebaranos atainage. .exspoint quesandstone boulder; size 12 x 10 x 4 ft., . dat marked : 2080 -832; "bears N. 829 W., 222 lks. dist. weller No suitable accessories available to the NE. Bottom of wash, 30 lks. wite, 3 ft. deep, drains N. 30° E. 48.80 The E. base of sandstone butte, with vertical walls, 52.00 200 ft. high, over which I am unable to chain, I therefore triangulate as follows. Erect flag "A" at Tack the 27.40 chs. point and flag "B" on line W. From flag "A", measure base line . "AC", S. 21°17' W., . 12.80 chs. dist., from which point, flags "AB" subtend can angle of 98°021.

A 68°43

Distance on line
Distance by triangulation
Distance by return measurement

27.40 chs. 55.30 chs. 52.70 chs. 2.70 chs.

980021

So.00 Set an iron post, 3 ft. long, 2 ins. diam., 10 ins. in the ground to bedrock and 20 ins. in a mound of stone, for cor. secs. 31 and 32, T. 29 S., R. 20 E. only, with

T298 R20E 831 832

T29 8 R20E 832

1926

From which,

brass cap marked.

ım

A pinon, 10 ins. diam., bears N. 87°45' W., 59 lks. dist., marked T29S R20E S31 BT.

No other bearing tree available.

Deposit a sandstone, 6 x 4 x 4 ins., at base of post, marked with a cross (X).

63PI

Chains

40.00

Land, broken by ledges and inaccessible buttes, with a general northerly and southerly exposure and drainage.

Soil, shallow, loose, sand, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Timber, scattered scrub junioer and pinon.

Fair grazing.

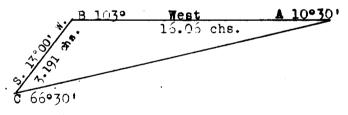
West, along the S. bdy. sec. 31.

an angle of 65°30'.

Over broken sandstone ledges through soattered timber and undergrowth.

2.70 To point "B" of triangulation along the S. bdy. of sec.

32. Vertical ledges make chaining impracticable
to the W. of this point, I therefore triangulate as
follows. Erect flag "A" at this point and flag "B" on
W: From flag "", measure base line "BC", S. 13° W.,
3.191 chs. dist. from which point, flags "AB" subtend



Distance on line

2.70 chs.

Distance by triangulation

2.70 chs.

16.06 chs.

18.76 chs.

18.76 To point "B" of triangulation; thence by chaining.

19.80 Top of ridge, bears NE. and SW.; thence over broken ledges.

28.20 Wash, 20 lks. wide, 2 ft. deep, in bottom of canyon, drains N.; thence ascend broken walls of canyon.

On surfacerock, mark a cross (X), over which:

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a

mound of stone, for 4 sec. cor., sec. 31, st. 29 S., acc.

E. 20 E. only, with brass cap marked.

। 831

From which; Adversashu can receit beredtson

* . * innaperv Arans. , diemen bears (Nx) 36930 17Ee ; 108 1ks.

ಯಾ ಸ್ಕ್ಯಾನಿ ಇದ್ದ ಇಲ್ಲಿ ಅಂತ್ರಕ್ಕೆ ಪ್ರೀತ್ರಿ ತಿಳಿಕ್ಕಾರಿಕಾತ್ರೆ ಕಾರ್ಗಳಲ್ಲಿ ಮಾಗ್ಯಲಕ್ಷ್ಯ

A juniper, 3 ins. dimm. achears, N. 689:W., 297 lks.

s Fran . Focesaterragarkednata

48.70 Ridge, 100 ft. high, bears NW. and SE.; thence over

s al . al brokensledges and small flats: ...

. 90 On aurfacerock, mark a cross (X), over which:

Set an iron post, 3 ft. long, 3 ins. diam., 30 ins. in a mound of stone, for cor. T. 29 S., Rs. 19 and 20 E. only, with brass cap marked.

T298 R19E | R20E 836 | 831

T2948 R20E 831

1926

From which,

A point on the surfacerock, marked X BO 831, bears
N. 0°30' E., 52 lks. dist.

A point on the surfacerock, marked X BO \$36, bears N. 82° W., 142 lkg. dist.

No suitable bearing trees available.

Land, broken by ledges, with a meneral mortheasterly exposure and drainage.

Soil, sharlow, loose, sandy clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Timber, scattered sorub junioer and pinon.

Fair grazing.

WEST BOUNDARY, T. 29 S., R. 20 E.

From the core Ten29 san, Reacl9 and 20 Ba Gree

.eta North, bet. secentil and Jone along the W. hdy. of the

rolley damtamable introbate baraners . See or const

Over broken SW. slope of ledges and surfacerock, through

TEST BOTEDAY, R. THE SUR BY ME

1945. 8 6 al.

scattered timber and undergrowth. , do has seat to

.34.99 The right rim of box canyon, bears HEP des ...

40.99 In bruses of onnyon, on surfacerock, mark a cross (X), over which:

Set an iron nost, 3 ft. long, 1 in. diam., 30 ins. in a nound of stone, for these. cor., with sprass sap as Fred

. 97 .30 € .30 € .30 .001 NA J#8 . **836 831** Pro 1 0 0008 B . 19**26** 2 100 .000

No other suitable accessories available.

- NE. and SW.
- +3.59 Too of right rim of box canyon, bears NE. and SW.
- 150 ft. deen, drains NE.
- -9.00 Top of left rim of box canyon, bears NE. and SW.
 - canyon, drains N. 70° E.
- *0.00 On abrunt S. slone of surfacerock, marked cross (X), over which:

Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a mound of stone, for cor. sees 25, 30, 31 and 36, with brass cap marked.

T298			7.58 · ·			ş ()	÷	الى ياداركم ۾		
5	R19E 825	R20 E 330	- 4 c	: ,1	×	•	,	76	ketys.	17
	835	3 31		• 🖫	g t j	(X	从十	'n	7. !	S\$
1926										

No other suitable accessories available.

northeasterly exposure and drainages and several agree as some and drainages and several agrees.

Soil, shallow, loose, sand, dlay, and rook; yellow rush, ecattered shadesale, somewhate rush, yellow top, sage, and black brushels are nexced revo

Chains

, acyaso Mimber, scattered serub junimer.

dollar mair grazing. core

. Total by . most

(15°

5.00

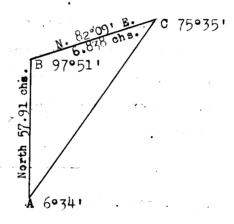
পুৰু ৫০-

North, bet. secs. 25 and 30.

Over broken ledges through scattered undergrowth and timber.

4.50 Wash, 20 lks. wide, 2 ft. deep, drains NE.

Base of inaccessible vertical ledges, about 300 ft.
high, over which I am unable to chain, I therefore
triangulate as follows. Erect flag. "A" at a point,
S., 34.00 chs. dist. from the cor. secs. 25, 30, 31
and 36. Erect flag "B" on line N. and from this point,
measure base line "BC", N. 82.09' E., 6.838 chs. dist.,
from which point, flags "AB" subtend an angle of 75.35'.



Distance by triangulation

Distance from "A" to sec. cor.

34.00 chs.

23.91 chs.

23.91 To point "B" of triangulation; thence by chaining.

40.00 On surfacerock, mark a cross (X), over which:

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for $\frac{1}{4}$ sec. cor., with brass cap marked.

325 **3**30 **1**926

From e ot, Fifther Lower, didn. . dotte, mort.

estrad thes a point on ledge, marked X BO 325, bears N. 59º15 W.,

155 lks. dist. 4

No other suitable accessories available.

CHE LINE

80.00

On steep W. slope of surfacerosk, on T. stee of carries,
75 ft. above the bottom, mark a cross of the or which.
Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a mound of stone, for cor. secs. 19, 24, 25 and 30, with brass.cap marked.

T298
R19E R20E
S24 S19
S25 S30

1926

From which,

A point on ledge, marked X BO S19, bears N. 20° E., 23 lks. dist.

No other suitable accessories available.

Land, broken by ledges, with a general northeasterly exposure and drainage.

Soil, shallow, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Timber, scattered scrub juniper.

Fair grazing.

North, bet. secs. 19 and 24.

Over broken ledges through scattered undergrowth.

3.00 Bend in wash, 20 lks. wide, 10 ft. deep, in bottom of canyon, drains N. 15° W. from S. 15° W.

16.60 Top of sandstone point; at top of breaks of canyon, of 150 ft. high, projects NW.; descendent about on canyon.

18.00 Recross wash in bottom of canyon, drains NE.

40.00 On S. slope of surfacerock on N. side of canyon, mark a cross (X), over which:

Set an iron post, 3 ft. long, 1 in. depair, motins. in a mound of stone; for trees. See. See. not the brade cap marked

155 lke. dist. 🛊

No other sultabeth descries and here.

From which. eea, ersine UT. . If shi morphinty on sindstone ledge, marked T EO The, bears N. 79°30' W., 460'1km. (%) Agono a pro a mi ch no other buitable accessories available. 110 300 e 47800 swammar 2011ks., wide, 2 ft. deep, drains NE. On N. slope of surfacerock, mark a cross (X), over which 80.00 Set an iron post, 35 ft. dong, 2 ins. diam., 30 ins. in a mound of stone, for bor. secs. 13, 18, 19 and 24, with brass cap marked. N 40 🖟 , YERTH W. 754 * T298****** R19E R20E S13 SIS S24: S19 orthog to erate off course 1926 From which are a real and a real and a . A point on ledge, marked X BO S18, bears N. 85° E., 190 lks. dist. A point on ledge, marked X BO S19, bears S. 200 E., : 180 lks. dist. No other suitable accessories available. Land, broken by ledges and out by canyons, with a general northerly exposure and drainage. Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush. Timber, scattered scrub juniper . , and the second Fair grazing. The \mathbb{C}^{n} is small \mathfrak{g} and \mathfrak{g} and \mathfrak{g} and \mathfrak{g} .tair .adf out .. w ofm. North, bet. secs. 13 and 16. in a title of 7 1/4 Descend abruptly over broken NW. slope of ledges through its strong before a soline, as the ledges through scattered timber and undergrowth. Wash, 30 lks. wide, 4 ft. deep, in bottom of canyon, 10.70 140 ft. below cor., drains NE.; ascend abrupt SE. slope. 24.60 The top of NE. point of mesa, bears NE. and SW.; thence

descend abrupt N. slope of mesa.
. recircul duras serie tons , result

36.90

Bottom of Indian Creek Canyon, 270 ft. below point of

Chale What

mesa, drains NW.

. Molde bout Trum Pom.

40.00.05

40.00 On surfacerock, at mouth of small canyon from the WE., mark a cross (X), over which:

> Set an iron post, 3 ft. long, 1 in diame, 30 ins. in a mound of stone, for & sec. cor., with brasse cap marked

> > S18 S13 . 1926

From which,

A large boulder, marked X BO & , bears N. 75° W., 120 lks. dist.

No other suitable accessories available.

Thence ascend abruptly over broken SW. slope of spur.

Sour, 200 ft. above Indian Creek Canyon, projects S. 80° W.; descend abrupt NW. slope of spur.

59.50 Recross bottom of Indian Creek Canyon, dry, 160 ft. pelow spur; drains N. 80° E.

On surfacerock, mark a cross (X), over which:

Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a mound of stone, for cor. secs. 7, 12, 13, and 18, with orass cap marked.

> T298 R19EIR20E S12 57 813 518 1926

From which,

A point on sandstone boulder, marked X BO S12, bears M. 53° W., 163 lks. dist.

No other suitable accessories available.

Land, oroken by ledges, with a general northerly exposure and drainage.

Soil, shallow, looose, sand, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

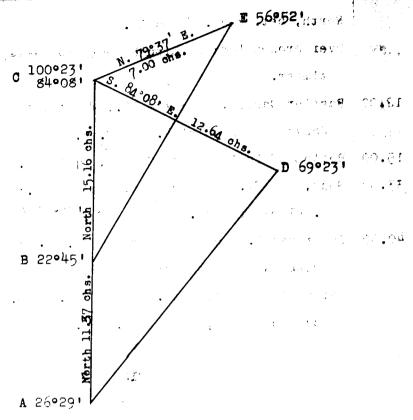
Finner, scattered scrub junioer.

36.90 Fair grazing.

WEST BOUNDARY, T. 29 S., R. 20 North, Spet. Bacs. 7 and 12. Over broken ledges through scattered undergrowth and timber. Rustler Canyon, from the NE., emoties into Indian Creek 12.00 Canyon, at a point 4.00 chs. E. Bottom of Indian Creek Canyon, drains W. 15.00 33.50 Spur, 220 ft. above canyon, projects W.; descend abrupt N. slope of spur. On broken N. slope of sour, 70 ft. below top, mark a 40.00 cross (X), on the surfacerock, over which: Set an iron post, 3 ft. long, lin. diam., 30 ins. in a mound of stone, for 4 sec. cor., with brass cap marked 1926 From which, A point on ledge, marked X BO of, bears N. 65° E., 47 lks. dist. A point on ledge, marked X BO &7, hears N. 310 W.; 157 lks. dist. No suitable bearing trees available. 48.80 Topacf Deft. rin of canyon, bears E. and W. 52.00 Wash, 20 1ks. wide, 3 ft. deep, in bottom of canyon, 100 ft. deep, drains W. 62.70 Spur, 200 ft. above canyon, projects W.; descend abrupt N. slope over ledges. 68.17 Lipaye flag for triangulation point. 79.00 Top of left breaks of the Colorado River, over which I am unable to chair, bears E. and W., "I therefore triangulate as follows. Designate the 68.17 chs. point "A", and erect flags "B" and "d" on line E. From "C" entre messure base Tines money 3. 84.08 E., 12.64 chs. dist., and "CE", N. 79°37! E., 7.00 chs. dist. From "D", "AO" subtends an angle of 69023 . From "E", Feneral interests, in the second a seco

tio, cepe, and bush unusk.

mertages reall restant harestens resently



Distance on line
Distance by triangulation A to C

Distance by triangulation C to B

15.

79.54 To point "B" of triangulation; thence by chaining.
80.00 On rocky N. slope, 200 ft. below top of S. breaks of river.

ground to bedrock and 20 ins. in a mound of stone, a for cor. sec. 1, 6, 7 and 12, with brass cap marked.

]	T29 R19 E 31	9 s R20E S6		es es
-	3 12	3 7 : :	 · . susqi	Y
		1 26	70 00 T	70. PV

chs.

Deposit a sandstone, 7 x 5 x 3 ins., at base of post,
marked with a cross (X).

Land, broken by ledges with a general westerly exposure and drainage.

Soil, shallow, loose sand and rook, 37d rate.

Undergrowth, scattered shadscale, mountain Tish, yellow top, sage, and black brush.

Timber, scattered juniper. Fair graning

BEST CS BOUNDARY, T. 29 S., R. 20 E. . 7 and 6. enciated a stoccom Descend abrupt N. slope of S. breaks of the Colorado River Through soattered undergrowth. 1.16 As the true point for the meander cor. secs. 1 and 6, of the left bank of the Colorado River, falls on sloping ansed , faure not serock where it is impracticable to set a permanent .di tor ashir therefore at this point; on broken in alone; among sandstone boulders. Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in .370 Stathe grounds, for witness cor. to the meander cor. secs. I and 6, with brass cap marked. MC . 1926 Deposit a sandstone, $7 \times 5 \times 2$ ins., at base of post, marked with a cross (X). The true point for the meander cor. of secs. 1 and 6, 1.26 on the left bank of the Colorado River, bears NW. and SE. Point falls on sloving surfecerock where it is impracticable to set a permanent sor. Thence across river by triangulation as shown on line bet. secs. 7 and 12: The river at this point is a stream about 6.50 chs. wide, and 5 ft. deep, which flows in a northwesterly direction. The mean high water mark of the right bank of Colorado River, bears NW. and SE. True point for the meander cor. falls in loose sandy bank where it is impracticable to set a permanent cor. Set an iron post, 3 ft Telong, 1 in. diam., 27 ins. in the 8.86 ground, for meander cor. secs. 1 and 6, with brass cap marked. . dolan seek A police on tender that x 30 ch. pears N. 568

WM o dist o MW

.aidelieva delroarpge eldetlue radio c

There

chains Deposit a sandstone, 7 x 5 x 4 ins., at page of post, marked with a cross (X) men post of the one one No other suitable accessories available, Thyle Thence through dense undergrowth of willows and iron brush, bears NW. and SE. ... when what add be Leave dense undergrowth of willows and iron brush, bears 13.50 NW. and SE.; thence through scattered undergrowth. To point "C" of triangulation as shown on line bet. secs 14.70 7 and 12, at base of inaccessible N. breaks, of the Colorado River, I therefore triangulate as follows. Erect flag "A" at a point 1.00 chg. S. of the cor. secs. 1, 6, 7 and 12, and flag "B" on line N. From flag "B", measure base line "BC", S. 41° W., 16.80 chs dist., from which point, flags "AB" subtend an angle of 129°26'45''. C 129026145# Distance by triangulation Distance from "A" to sec. 78:16'chs. to sec. cor. Distance by return measurement. On gentle S. slope of N. breaks of Colorado River, mark 40.00 a cross (X) on the surfacerock, over which: Set an iron post, 3 ft: long, lin. diam: 1930 ins. in a mound of stone, for t sec. cor., with brass cap marked idagro<u>r</u>i of di argy**w yas**o Set an tron post 68 88 .acc1926 ceek/cor. paneze From which.

A point on ledge, marked X BO &, bears R. 650 W.

Transfer Sale

62 lks. dist. C / T

No other suitable accessories available.

disint.

Free tee cor. T. 20 S., Re. Zgnemente gui bliste core

To point "B" of triangulation at top of spar, 300 ft.

Rorch, on independent. Restortputingeitersveres. 11 and

On rocky dedicate and soury mark a cross (X) on the surface

con eroken bench land throudbide trered darer growth

Set an iron post, 3 ft. long, 2 insaction., 30 ins. in a ni .eni mand mafistone, for coordine. .28 and 29 S., Rs. 19 and green rand, for besteen, ogen spartisticas as Joseph marked.

T28S R19E/R20E 100 (**33**6 ិ '81 86 T298 1.

fo. beer. ? ft. litch, f. of cof. 1926 •්ස්ට් උරාල් සංශ්රුත මත රු දැ

From which,

ក ១៦

701:4Y

A Charles of dwg. A point on ledge, marked X BO S6, bears S. 13°35' E.,

157 1ks. dist.

A point on ledge, marked X BO S1, bears S. 32045 W., 101 lks. dist.

No three inch iron post is available for cor. and no other suitable accessories available.

Land, broken by ledges, with a general northerly and southerly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Timber, a few scattered scrub juniper.

Fair grazing.

INDEPENDENT RESURVEY EAST BOUNDARY, T. 29 S., R. 20 E. SUPERSEDING SURVEY MADE BY E BUETTNER; OYEAR 14884.

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doud Tideussaye of state | boundary nasabetag approximately 40.00 Tohs. to the Wadefitherpresent boundary; But no trace Contend the priginal raurie for a found of the contend of

uviengulate as follows. It being impossibles

Chains

ohalde

described.

North, on independent Femirvey line, whethvees. 31 and 36, along the Erabdyroof the township. For 80 00.08 Over broken bench land through scattered undergrowth

and timbers in a second of the contains the

40.00 Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 4 sec. cor., with brass cap marked.

s36 s31 1926

Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor.
Continue over broken bench land.

80.00 On surfacerock, mark a cross (X), over which:

Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a mound of stone, for cor. secs. 25, 30, 31 and 36, with brass cap marked.

T20S R20E R21E S25 S30 S36 S31

Land, broken, with a general southwesterly exposure and drainage.

Soil, shallow, loose, sand and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Timber, a few scattered scrub junioer.

Fair grazing.

The line to the N. of the cor: sets: 25,630;931 and 36, passes over brokeneinaccessible ledges what through scattered undergrowth and timber. 966 of .869

To determine the distance Nrufromathis cor, in triangulate as follows. It being impossible to

*A" at a point S., 25.02 chs. dist. from the cor. secs.

and from flag *4. measure base line "AC", West, 10.00

chs. dist., from which point, flags "AB" subtend an

B 7°28

Distance by triangulation Table 1 and Tabl

Bistance by return measurement

76.30 chs. 25.02 chs. 51.25 chs.

49.25 chs.

40.00 Point for the \$\frac{1}{4}\$ sec. cor. falls on inaccessible face of ledge, where it is impracticable to set cor.

49.25 At top of vertical sandstone rim, 200 ft. high, 680 ft. above sec. cor., bears SE. and NW., mark a cross (X) on the surfacerock, over which.

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for witness cor. to the 4 sec. cor. secs. 25 and 30, with brass cap marked.

\$25 **8**30

1926

SE. 80

. A juniper, 3 ins. diam., bears No. 46°15' E., 15 iks.

ni . tel (distan marked, BTanks . til & . tel control of the contr

dist., marked BT.

No larger bearing trees available.

Thence over broken top of mesa called Hatch Point.

80.00 On broken top of Hatch Point. dolds core

Set an iron posts 3 ft. long, 2.ins. diama; 30 ins. in

dist. . nerked 4 819 BT.

SALSAU

Chains

cap marked.

R20E R21E 824 \$19 825 \$30

From which.

A junioer, 5 ins. diam., bears N. 55°45' E., 113 lks. dist., marked T29S R21E S19 BT.

A juniper, 10 ins. diam., bears S. 56° E., 62 lks. dist., marked T29S R21E S30 BT.

A juniper, 5 ins. diam., bears S. 19°30' W., 50 lks.

dist., marked BT. Tree too scrubby for other marks

A juniper, 14 ins. diam., bears N. 219 W., 45 lks.

dist., marked T29S R20E S24 BT.

Land, broken by ledges, with a general southwesterly exposure and drainage.

Soil, shallow, loose, sand and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow too, sage, and blackbrush.

Timber, scattered juniper and pinon.

Fair grazing.

North, bet. secs. 19 and 24.

Over broken top of Hatch Point through scattered undergrowth and timber.

27.00

33.20

40.00

Top of sandstone rimrock, 6 ft. high, bears WE. and SW.

Top of gradual descent over N: slope, bears NE. and SW. Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for t sec. cor., with brass cap marked.

dist., marked & S19 BT.

Tuniper, 6 ins. diam., bears N. 7015' W., 32 lks.

dist., marked # 824 BT.

50.80 Leave timber, bears E. and W.

Top of low spur, projects NE.; enter timber, bears NE. 65.80 and service of the last

Set an iron post, y ft. long, 2 ins. diam., 27 ins. in **50.00**

the ground, for cor. secs. 13, 18, 19 and 24, with brass

cap marked.

The Same Action T298

R20E R21E **S**13

1319

1926

From which.

A juniber, 3 ins. diam., bears N. 79° E., 154 1ks. dist., marked BT.

A junioer, 3 ins. diam., bears S. 65° E., 110 1ks.

dist., sarked BT.

A juniper, 14 ins. diam., bears S. 55°45' W., 221 1ks. dist., marked T298 R20E S24 BT.

No suitable NW. bearing tree available.

Land, broken top of mesa with a general southwesterly and northeasterly exposure and drainage.

Soil; shallow, loose sand and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow

top, sage, and black brush.

Timber, scattered junioer and pinon.

North, bet. secs. 13 and 18,

Over broken top of Hatch Point through scattered

undergrowth and timber.

Fair grazing.

, ercut

40.00

On surfacerock, mark a cross (%), over which

Set an iron post, 30 qq long, 1 in. diam., 30 ins. in a mound of stone, To: \$ sec. cor., with brass cap marked.

9361

, e	INDEPENDENT, RESURVEY, LAST, ACCEPTAGE TO THE PROPERTY OF THE
Chains	Section 0
	and the same of th
	S13 S18
	1926
	From which, property of the section
•	A pinon, 10 ins. diam., bears N. 78° E., 77 lks.
	dist., marked 4 S18 BT.
•	A pinon, 6 ins. diam., bears S. 42° W., 30 lks.
	dist., marked & S13 BT.
40.20	Top of NW. breaks of Hatch Point, bears NE. and SW.
42.40	High vertical ledges make chaining to the N. of thes
·	point impracticable, I therefore triangulate as follows
	Erect flag "A" at this point and flag "B" on line N.
	From flag "B", measure base line "BC", West, 12.096 che
	dist., from which point, flags "AB" subtend an angle of
•	77°35'. Vertical angle "A" to "3" is minus 21°30'.
	0 77°35' West B 90°
•	12:095 Cns.
	8
	22.0
	\$ B
	A 12°24
	Distance by triangulation 55.02 chs. Distance on line 42.40 chs.
	Distance by return measurement 97.42 chs. 13.68 chs.
	83.74 chs.
80.00	True point for the cor. secs. 7, 12, 13 and 18, falls on
	inaccessible face of ledge where it is impracticable
L	to set cor. • in the life
83.74	On broken N. slope.
	Set an iron post, 3 ft. long, 2 ins. diam., 10 ins. in
	the ground to bedrock and 20 ins. in a mound of stone,
	for witness cor. to the cor. secs. 7, 12, 15 and 18,
	with brass cap marked. The mass , to see from mo 00.04
	R20E R21E
· 6. · • ·	91, 10 mount 1 in . 202 . 204 . 202 . 1 i i i i i i i i i i i i i i i i i i
	S13 S18 WC
	1926

GUAINS

, # B

Deposit a sandstone, 5 x 4 x 4 ins., at base of post, marked with a cross (X).

No other suitable accessories available.

Land, broken by ledges, with a general northwesterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Timber, scattered scrub junioer and pinon.

Fair grazing.

North, bet. secs. 7 and 12, counting distance from the true point for the cor. secs. 7, 12, 13 and 15.

Descend abruptly over broken "W. slope of Hatch Point, through scattered undergrowth and timber.

3.74 The witness cor. to the cor. secs. 7, 13, 13 and 15.

17.42 To point "3" of triangulation as shown on line et. secs.

13 and 13, 1450 ft. below too of Hatch Point; thence

over broken bench land known as Lockhart Basin, bears

MW. and SE.

26.50 Wash, 12 lks. wide, 3 ft. deep, drains "E.

40.00 On surfacerock, sark a cross (X), over which:

Set en iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for \$\frac{1}{4}\$ sec. cor., with brass can marked.

Deposit a sandstone, $4 \times 4 \times 4$ ins., at hase of nost, marked with a cross (X).

No other suitable accessories available.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 20 ins. in the ground to bedrock and 10 ins. in a mound of stone, for cor. secs. 1, 6, 7 and 12, with brass cap marked.

INDEPENDENT RESURVEY OF EAST BOUND

Chains

Regosit a sand T298 X RAOR RELE

1926

Deposit a sandstone, 6 x 4 x 2 ins., at base of post, marked with a cross (X).

No other suitable accessories available.

Land, broken by ledges, with a general northeasterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Timper, scattered scrub junioer and pinon.

Fair grazing.

North, bet. secs. 1 and 6.

Over broken bottom of Lockhart Basin, through scattered undergrowth.

Wash, 15 lks. wide, 3 ft. deep, drains NE. 10.30

Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the 40.00 ground, foret sec. cor., with brass cap marked.

1926

Deposit a sandstone, 5 x 4 x 2 ins., at base of post, marked with a cross (X).

No other suitable accessories available.

51.50 Small draw, drains NE.

80.00 In broken bottom of Lockhart Basin.

> Set an iron post, 3 ft. long, 3 ins. diam., 27 ins. the ground offer cor. Ts. 28 and 29 8., Rs. 20 and 21 E., with brass cap marked.

80 W

. 10

iot and to more on that the and the

8208 821 E 836

Property and the second

1926

a sandstone, o x 5 x 4 ins., at hase of met. Deposit marked with a cross (X).

No other suitable accessories available.

Land, broken, with a general northeasterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; and rate. Undergrowth, scattered shadscale, mountain rish, vellow top, sage, and black brush.

No timber.

Fair grazing.

INDEPENDENT RESURVEY NORTH BOUNDARY, T. 39 3., R. 70 E. SUPERSEDING SURVEY EXECUTED BY E BUTTINER, YEAR 1474. Note: A diligent search was made for the primingle open. on this boundary but no trace of this survey was found. Random line.

From the cor. Ts. 23 and 29 S., Rs. 19 ar 20 E., heretofore described.

East, along the N. bdy. T. 20 S., R. 20 E. for all rement only and fall 14 lks. H. of the cor. Ts. 22 and 20 S., Hs. 20 and 21 E., heretofore described. The course of this bdy. counting from the cor. Ts. 28 and 29 S., Rs. 20 and 21 E., therefore is N. 29.59 W.

True Lines.

From the cor. Ts. 25 and 29 S., Rs. 20 and 21 S. N. 59°59' W., bet. secs. 1 and 36, along the W. bdy. of the township on an independent resurvey line. Over broken bottom of Lockhart Basin through scattered undergrowth.

40.00° iron post, 3 ft. long, 1 in. 10 ine. in the Clasique :

STARAGO AS LOS

Chains

Chains

ground to bedrock and 20 ins. in a mound of stone, for a sec. cor., with brass cap marked.

1926

Deposit a sandstone, $6 \times 5 \times 4$ ins., at base of post, marked with a cross (X).

No other suitable accessories available.

50.00

Drainage changes from the NW. to the NE.

ളാ.റാ

Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. secs. 1, 2, 35 and 35, with brass cap marked.

1926

Raise a mound of stone, 3 ft. base, 2 ft. high W. of cor.
Land, broken, with a general northwesterly and north-

easterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadacale, mountain rush, yellow top, sage, and black brush.

o timper.

Fair grazing.

W. 89°59' W., bet. secs. 2 and 35.

Over broken bottom of Lockhart Basin through scattered undergrowth.

40.00

Set an iron post, 3 ft. long, 1 in. diam., 15 ins. in the ground to bedrock and 15 ins. in a mound of stone, for \$\frac{1}{4}\$ sec. cor., with brass cap marked.

1926

Deposit a sandstone, $5 \times 4 \times 4$ ins., at base of post marked with a cross (X).

```
and the second s
          Chaine
         LTUGS.
                           33.25 To point, didablets testrossisses at desire resident
                              WE. B. Cre.
                              200 in select bequest orthes time; . sainos one
                                              2 .
         60.00
                        set an iron post, 3 ft. longgiesing energy. Tins. in the
                            dor fonce to be a sini series and series the series adopted which the
        in a
                      mound of storgosfessreed. cor., with brass day
      marked
                                                                                     1835
                                                               #हन्द्र
                                                                 33
                                                             1926
                                                                                1926
                       Deposit assandssoness 61235 204 1665; at base of post,
     Polen rest, beers NY. 1(x) cabertardigubertamendian Greek
                       No ofherwauitable accessories available
     s ni . Phane, breken, with a general northeasterly expense and
                     end of stage, for nor. sece. 3, 4,egarafb34,
with bras
                       Soil, shallow, loose, sand, clay, and rock; 3rd rate.
                      Undergrowth, scattlefedTshadscale, mountain rush, yellow
                           top, sage, and black brush.
                      No timber.
                                                            Sport
                      Fair grazing.
                                                           J991
                                         ourer mode occassories available.
       one on the branch trades it adopted the condition and
                      Over broken bottom of Lockhart Basin through scattered
            Scil, shellow, lobe, sand, eley, aditwordesblud rate.
      W. He Leistopoint for triangulated on resson , demonstrated
                     Base of inaccessible medges over which I am unable to
      26.00
                         chain, I therefore triangulate as follows. Erect flag
                          "A" at the 12.48 chs. point and fleg MBM on line to
                         the W. From flag "A", measure base line, S. 0044 E.,
                         7.002 chs. dist. from which polit, diags was subtend
               Ascert gradually over broker's Mro the search red
                                  B 18º32'30"
                                                                     89°59' W.
                                                                                                  24-90045 Lau
                                                                7 20.78 chs.
                 echove cor., bears y and S.; descend
                                                                                                    निर्देशहरू, ३६ म्ब्रु
                                                                                    gradual WE slope.
             of Horse Thief Canyon, bears M. and S.
                                                                                                            Tup of E.
                                                                                                                                   26. 50
                                                                                               #10 70°42'30"
                 1 ft. deen, in bottom of Horse
                                                                                     th, 30 lks. wide, and 84.84 states
                                                                                                                                   00.88
   many ft. below Tidely melite we spread broken
```

73.26 To point. FB" of trinogulation at top of madetone spury
200 fb: above base, projects: NW: ; themes over broken?

.; TE. plope of besin. of . and had a common ne res co.08

40.00 ;On surfacerock, sark a cross (X), ever which:

set as ires post, 3 ft. long, 1 in. diese, 30 ine. in a sound of stone, for treec. cor., with brass cap marked.

1926

No other suitable accessories available.

45.10 Wagon road, bears NE. to Lockhart and SW. to Indian Creek.

50.00 On surfacerock, mark a cross (I), over which:

Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a sound of stone, for cor. secs. 3, 4, 33 and 34, with brass oan marked.

T255	R208
833	834
84	87
T2	98

1926

No other suitable accessories available.

Land, broken, with a general northeasterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rook; 3rd rate.
Undergrowth, scattered shadscale, mountain rush, yellow
top, sage, and black brush.

No timber.

fair grazing.

- #. 69°59' W., bet. secs. 4 and 35.
- Ascend gradually over broken land through scattered undergrowth.
- 5.50 Ridge, 30 ft. above cor., bears N. and S.; descend gradual NV. slope.
- 26.60 Top of E. rim of Morse Thief Canyon, bears W. and S.
- 36.60 Compan, 30 lts. wide, 1 ft. deep, in bottom of Horse Thief

Chains Proken indecessible ledges make chaining to the of the ollol as element investigable, I therefore triangulate as follo 57.00 Top of w. rim of Horse Thief Canyon, 130 ft. above "A" as the 15.30 chs. point and the "A" as the bottom of canyon, bears NW. and SE.; thence over the color of the "B", measure base line "BC", follow #E" on , 40g# broken bench land. tet., from which postt •ain QS⊲. 79.90 Top of low ridge, bears NE. and SW. angle of 101059'. n och state e de ste On surfacerock, mark a cross (X), over which: 80.00 Set an iron poster ft. long, 2 ins. diam., 30 ins. in a mound of stone, for cor. secs. 4, 5, 32 and 33, with brass cap marked. T288 R20E 832 . do or .ur • 840 00. VE T298 ·Bifo I safee . were 1926 . No other suitable accessories available. some land, broken, with a general easterly and westerly exposure and drainage. Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush. No timber. Fair grazing. 100.5 N. 89°59' W., bet. secs. 5 and 32. Over broken land through scattered undergrowth. 22.60 Small draw, drains NW., 160 ft. below cor. Ridge, 80, ft. above draw, bears NW. and SE. Erect flag 35.30 and or isofor triangulation. for some a ditte , are one , and On surfacerock, 70 ft. below ridge, mark a cross (X), 40.00 coling election, loone, send, oley, andidekspenes some. wotten Setuencironopost, 3offundong, line diam; 300ins. in a mound of stone, foregreecon boregs with brass cap marked .Tate is of .animoth tick

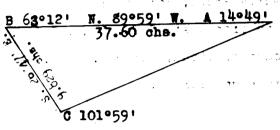
No other suitable accessories available.

1926

101.0 6 6.5

Chatas

Broken inaccessible ledges make chaining to the Ward in point impracticable, I therefore triangulate as fallow frect flag "A" at the 35.30 chs. point and flag "B" on line to the W. From flag "B", measure base line "BC", as 26.47' E., 9.529 chs. dist., from which point, flag "AB" subtend an angle of 101.59'.



Distance on line
Distance by triangulation

35.30 chs. 37.60 chs. 72.90 chs.

- 41.50 Approximate distance; small draw, drains NW.
- 72.90 To point "B" of triangulation at top of low ridge, 50

 ft. above the t sec. cor., bears NW. and SE.; thence
 by chaining, descend abrupt SW. slope.
- 80.00 On surfacerock, 100 ft. below top of ridge, mark a cross (X), over which:

Set an iron post, 3 ft. long, 2 ins. dism., 30 ins. in a mound of stone, for cor. secs. 5, 6, 31 and 32, with brass cap marked.

T255	R20E
5 31	832
8 6	85 8

· 1926

No other suitable accessories available.

Land, broken, with a general northwesterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rook; 3rd rate.

Undergrowth, scattered shadecale; sountain fush; yellow

intop, sage, and black brashot , whose he benow

No timber.

fair grazing.

nitrianache aldesies tadio di

t orozan

. # 09	A TERRETARY REGUNET PERRITA SOURCE TO TO 29: 81; R. 20 E.
Chair	enication of the contract of t
	W. 89°59' W., bestarsecs. 6 and 31.
	Over brokensland through senttered undergrowth.
9.40	
13.00	Wash, 12 lks. wide7521ft. deep, drains NW.
421.00	VashaalOtiks.awide,x2.ft. deep. drains sw.
35,00	ŧ
40.00	
	ground, for t sec. cor., withobrass cap marked.
obe r ole	ent to see diving the strategy and sets see the see
	#5 av red . # /egard . " to end - #86ed
	99001 no 3113% .ora 78% ta 1926 a n ego
	Raise a mound of stone; 3 ft. base, 2 ft. high N. of cor.
	Top of the Elebreaks of the Colorado River, bears N
	and Si Over which I amounable to chain, I therefore
	rovitriangulate as follows. Erect flags "A", "B"; and "C"
	concline to the W. From flag "B", measure base line
	"BBM", S. 44035 E., 10.075 chs. dist., from which
	point, flags *AB* subtend an angle of 85.59!, and
Serot.	flags "BC", subtend an angle of 21003'.

•	0-24-21 N.89-59 N. 134-36 B 45-24 N.89-59 W A 48-37 B 13.39
J.	in 1997
	E E
, ବଣ୍କ)	21°03' Ď 85°59'
	Distance on line 48.17 chs.
	Distance by triangulation of the Bear 17.39 chs.
	55 99 che
driv ,	Distance on line to "B"
	Distance by triangulation "B" to "C" 8.78 chs.
	Distance by return measurement .13 chs.
55 • 99	Set an iron post, 3 ft2 long, 1 in. diam., 27 ins. in the
	ground, for witness cor. to the meander cor. sec. 6
	\Selfand 31, with brass cap marked.

ca ledge, conset X 80 Sú, hears South,

3 [[

. INDEPENDENT RESERVEY HORTHY BUSINGRY THE CHRESTELL R. 20 4

Chains

Chains .r : gg c√.acea**T285**c ... 193°cg .∀ A 23. -C.Lova RESTORE TOYO The N. noicejuseestr,/30 ft. 04.6 Wash, 18 1 . olas 751:t. 13.00 Deposit a sandstone, 10.1:60x.4 ins., at bases post sa marked with a cross (X)? 35.00 .: No Other suitable accessories available: 1 to 358 00.04 .Thence by chaining. 56.52 The mean high water mark of the left bank of the Colorado River, 300 ft. below top of E. breaks, bears NW. and SE. True point for the meander cor. falls on loose sandy bank where it is impracticable to set a permanent cor. : Dense undergrowth of iron brush along bank of rivers !Continue by chaining across sand bar in river channel. 61.56 To point "B" of triangulation; thence across river by triangulation which at this point is stream of muddy water, 8.44 chs. wide, and about 4 ft. deep, which i flows in a southwesterly direction. 70.21 The mean high water mark of the right bank of the Colorado river, bears NW. and SE. Point for the meander cor. falls on loose sandy bank where it is impracticable to set a permanent cor. Thence by chaining. 70.34 To point "C" of triangulation at base of sloping ledge, bears NW. and SE. 18 M F Set an iron post, 3 "ft. long, 1 in. diam., 18 ins. in the

Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground to bedrock and 12 ins. in a mound of stone, for witness cor. to the meander cor. secs. 6 and 31, with brass cap marked.

1927

From which.

A point on ledge, marked X BO S6, bears South, 9 lks. dist.

Uhaina

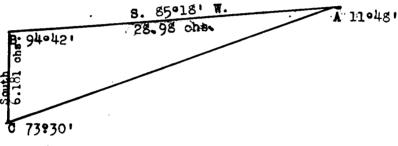
335 B

A point on ledge, marked X, bears West, 9 lks. dist.

No other suitable accessories available.

The line to the W. of this cor., passes over an inaccessible ledge, 460 ft. high, bears NW. and SE., over which I am unable to chain or project my line, I therefore return to the 45.17 chs. point and proceed as follows. As high point on ledge makes it impossible to project my line W. from this point, I erect flag "A" at point and flag "B" at a point, S. 85°18' W. from flag "A".

From flag "B", measure base line "BC", South, 6.181 chs. dist., from which point, flags "AB" subtends an angle of 73°36'.



Distance on line
Distance by triangulation 28.98 or westing

48.17 chs.

25.65 chs.

77.05 chs.

77.05 To point "B" of triangulation at top of inaccessible ledge, at a point 2.38 chs. S. of true line. As a high ledge makes it impracticable to return to true line at this point, I run on offset as follows.

N. 89°59' W., 2.92 chs. dist.

North, 2.38 chs. dist. to:

79.97 The cor. Ts. 28 and 29 S., Rs. 19 and 20 E., heretofore described.

Land, the broken E. and W. breaks of the Colorado River. Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush. Dense iron brush along left bank of the Colorado River.

No timber.

Fair grazing.

HETELT"

SUBDIVISION, T. 29 S., R. 20 E.

from the cor. secs. 35 and 36, on the 8. abdr. aff the township, heretofore described.

W. 0901' W., bet. secs - 350 and 36. or a leanures

Over broken land through scattered undergrowth and timber

7.30 Draw, 30 ft. deep, drains HW4 has drive doin sA

11.80 | Spur, 50 ft. above draw, projects: W. . W. Ball you

25.60 Draw, 30 ft. below spur, drains SW: 1 1813 bas

40.00 On gradual SE. slope. The second of the second confi

Set an iron post, 3 ft. long, 1 in. diam., Lacins. in the ground to bedrock and 12 ins. in a mound of stone, for the sec. cor., with brass cap marked.

835 **8**36 1927

From which,

A juniper, 5 ins. diam., bears S. 75°30 E., 110 lks. dist., marked & S36 BT.

A junioer, 3 ins. diam., bears N. 41.45 . W., 144 lks. dist., marked BT.

48.90 Spur, 50 ft. above draw, projects Swall and

50.80 Road, bears NW. to Lockhart and SE. to Indian Creek.

60.90 Draw, 60 ft. below spur, drains SW., 5.00 chs. dist., thence W.

Set an iron post, 3 ft. long, 2 ins. diam., 10 ins. in the ground to bedrock and 20 ins. in a mound of stone, for cor. secs. 25, 26, 35 and 36, with brase cap marked

From which,

No tlaner.

A juniper, 3 ins. diam., bears N. 60°30 8., 335 lks.

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Chains
                  Land, breiterit is as we general second interesting the detaces
                 hand, broken, with a general southerly camposure and
          Soil, shallow loose, sand, clay, and medspifeth rate,
   wolley sold a shall amed a case a send a call and the state and bear a low
                 Undergrowth, scattered shadacale amountain rush, yellow
                  Timber, scattered judgast, hosld bas , eggs , qot
                 Timber, scattered juniper.
                                                                                           Feir grazing.
                 Fair grazing.
                                               s. 0001 W. oet. sece. 25 and 26.
                 Last won randomedians that a second 25 and 36 and 36 and
 40.00
                 Set temp. these, cor. seep, drains Sw.ros .oss, dr. (60.11
 80.10
                Intersect the E. bdy. of the stownship, wilks. The of the
                     come paces A5, 30, 31 and 36, heretofore described.
              for an impa cost, 3 ft. long, 1 in. diam., epnedia.
               the $9.57! Me on time dine bet. sees 25 and 36.
marked.
                Over broken land through scattered undergrowth and timber.
 12.20
                Red spur, 40 ft. spovescor., projects S.
 16.20
                Wash, 80 lks. wide 15 ft. deep, drains S.
 22.80
                Wash, 30 lks swide, doi Ats deep a finains Sec 759 W.
30.00 mash a 50 lks maide of 20 fits deep a draine Sac some of . di
 40.05
               On W. slope, 150 ft. below spur.WM sussa . Thick
                Set an iron post, 3 ft. long, wladen diam., 18 ims. in the
               rsground, tombedrock and 12 instains mound of stone. 03
                    for t sec. cor., with brass cape marked. Secre
det en ixon nogt, 7Stt, long, 2 ins. diaa., 30 ins. in a
no red of grone, 800 cor. eecc. 23, 24, 25 and 35, with
                                                                            1927 sames one seeme
               Deposit a sandstone; 50274 x 4 ins., at base of post,
                    marked with a cross (X).
               No other suitable accessories available.
               Small wash, drains Sw., 3.00 chs. dist. to junction with
59.40
                   No other suitable accessories available. W *05. 30 griniarb wash
Land, broken, with a general southweaterly exposure and 61.40 Draw, 60 ft. below the tage. one of the contract 50.10 The cor. secs. 25, 26, 35 and 36, 50 ft. above draw.
       Soil, shallow, loose, sand, clay, and rock; 4th rate.
 Undergrowth, scattered shadscale, mountain rush, yellow
```

dist., marked a 22 milet has enge . gol

	INDEPENDENT RESORTED
Chains	
	Land, broken, with a general southwesterly exposure and
<i>:: **</i>	Land, broken, with a general a general wessariarie
	Soil, shallow loose, sand, clay, and rook; 3rd rate.
. *3 €	Undergrowth, scattered shadacale, mountain nush; yellow
e, 11 61	top, sage, and black brush.
	Timber, scattered juniper. Scale and . som . cos .
	Fair grazing.
	N. 0-01' W., bet. secs. 25 and 26.
	Over broken land through scattered undergrowth.
31.00	Draw, 30 ft. deep, drains Sw. Co
37-50	Small draw, drains W.
40.00	On surfacerock, mark a cross (X), over which.
	Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a
	mound of stone, for the sec. cor., with brass cap marked.
A	
	No other suitable accessories available.
45.00	Base of abrupt ascent over broken Sw. breaks of Hatch
	Point, bears NW. and SE.
78.00	Small draw, drains W.
80.00	On surfacerock, 610 ft. above base of breaks, mark a
	cross (X), over which.
	Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a
!	mound of stone, for cor. secs. 23, 24, 25 and 36, with
	brass cap marked.
, , , ,	TESS REOF CONTROL OF STREET
	923 \824
	\$26 \$25 .s!de:
Stim to	:59.40 dwall wash, draids [7.7] 7.0 obs. dist. to brought
	No other suitable accessories available.
./	Land, broken, with a general southwesterly exposure and
. • •	80.10 The cor. sers. 25, 26, 35 and 36, 50 fo. shows dra
	Soil, shallow, loose, sand, clay, and rock; 4th rate.
	Undergrowth, scattered shadscale, mountain rush, yellow
i	

top, sage, and black brush.

```
Chains
                        i junior. 13 ins. oisn., bears W. Lacing.
         SZ IKE.
                                                                        diet., warted & 824 BT.
                         Fair grazing.
            13. 33 To soint day of unlaboutation at tumbf NW. breaks of
     Hologic int, pacre VM. and SE.; thence by triangulatio
                         S. 89°57' E., on random line pat- secs. 24 and 25.
        The inaccessible SW breaks of Hatch Point make chaining
                             impracticable to the E. of the cor. secs. 23, 24, 25
       bus emporand 26. I therefore triangulate as follows, Freet flag
                             "A" at the sec. cor. and flag "B" on line to the E.
             .aue Trom flag "A", measure base line "AC", S. 6003 W.,
       wolley . 113.49 chs. distantion which point, flags "AB" subtend
                            an angle of 26°46 to the state of the state 
                                               A 90° S. 89°57' E. B 63°14'
        ,03 t
                                          0 26-461.
                      To point "B" of triangulation; thence by chaining.
     7.81
                     Set temp. 1 sec. cor.
      40.00
                     Intersect the E. bdy. of the township, 21 lks. S. of the
      80.14
         3031
                      cor. secs. 19, 24, 25 and 30, heretofore described
                      Thence.
    S. 89 54 W., on true line bet. secs. 24 and 25.
                     Over broken top of Hatch Point through scattered timber
                         and undergrowth.
                     Low ridge, bears N. 20° W. and S. 20° E.
      24.30
     40.07
                      On gradual Sw. alope in dense timber.
                      Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the
                         ground to bedrock and 18 ins. in a mound of stone, for
                          t sec. cor., white bear cap marked.
                                            Tistember in tr<u>iade a</u>tion living ols.
       marge that or to the ulation, at top or By. breaks of
Actom Point, 73756. above cor., bears E. and L.; thence
                                                          over proken too of Hatch Point.
                     is pinon, 14 inc. diam., bears S. 84-15' W., 76 lks.
```

the dist. marked & 825 BT.

SO S. H. 20 S. H. 20 S. H. 20 S. Ohatae Chains A juniper, 10 ins. diam., bears H. 43045 7. 52 list dist., marked + 824 BT. Londonana atta 72.33 To point "B" of triangulation at top of NW. breaks of Hatch Point, bears NW. and SE.; thence by triangulation · over inaccessible ledges. 80.14 To point WA" of triangulation at the cor. secs. 23. 24. 25 and 26, 560 ft. below top of breaks. Land, broken, with a general southwesterly exposure and drainage. Soil, shellow, loose, sand, clay, and rock; 3rd rate. The Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush. Timber, scattered juniper and pinon. Fair grazing. N. 0°01' W., bet. secs. 23 and 24. The line to the N. of the cor., secs. 23, 24, 25 and 26, passes over the inaccessible Sw. breaks of Hatch Point through scattered undergrowth and dense timber, I. ... therefore triangulate to top of breaks as follows. Erect flag "A" at the sec. cor. and flag "B" on line to the N. From flag "A", measure base line "AC", S. 89°59' W., 10.00 che, dist. from which point, flags "AB" subtend an angle of 49°27', Vertical angle "A" to "B" is plus 42°30'. On tradu**s -**EW. whook is decentioner. Set ar Y and orst, X St. Long, I is. claus, 12 lan ground 5 betrook and 10 1 c. to a nound of pages. 6 49-271 S. 89-591 W. Distance by triangulation 11.69 chs.

11.69 To point "B" of triengulation, at top of SW. breaks of Hatch Point, 730 Tt. above cor., bears E. and W.; thence From which,

A pinon, 14 ins. dian., bears 8. 34-15' W., 76 lks.

dist., marked & 825 BT.

```
W. South T., on random line seels additional on .. 1 140 00.04
        Set an iron post, 3 ft. long, diamene 27, des. diposhe
  of the same spane for see cape pared of the
   out. de e. 13, 18 19 and 24, heretofore described.
        s. Specit s., on F906 like het. seds. 13 and 24.
       the complete the of Hason foint, through to tere
          A juniper, 15 ins. diam, papears, N., 54815; E., 147 lks.
of the soling out, a ft. TH. #28 flastremientaily tos. in the
        . 5-Azimniperas 15dins, diemos bears S. 52°15 W., 154 lks.
         dist., marked 1,823 BT.
 $1.50 Low ridge, bears Egoand W.; descend gradual NE. slope.
 61.00 | Small draw, drains NE.; ascend gradual SE. slope.
 65.50 Slope changes from SE. to E.
 80.00 Set san tren post 3 ft. long, 2 ins. diam., 4 ins. in the
         ground to bedrock and 26 ins. in a mound of stone, for
 . Bar of cor. secs 13, 14, 23 and 24, with brass cap marked.
                             ....T298 R20E.....
                                 1927
       From which.
 A pinon, 6 ins. diam., bears N. 70 30' E., 34 lks.
           dist., marked T29S R20E S13 BT.
   A juniper, 8 ins. diam., bears s. 32045 E., 64 lks.
       dist., marked BT. Tree too scrubby for other marks.
         A juniper, 20 ins. diam., bears S. 26 15 w., 97 lks.
          dist., marked BT. Tree too scrubby for other marks.
         A juniper, 10 ins. diam., bears N. 35°15' W., 93 lks.
           dist., marked T295 R20E S14 BT.
       Land, broken, with a general northeasterly and southwesterly
  Ascend gradually along broken in slope of top of Hatch
 .star diff . foor bus delice this southered undergrowth.
      Undergrowth acettered whinded a mountain rush, yellow
slope
       vicer becomes scattered, bears & and W.
      40.00 Set an iron poets mysty brongstraff. ogreb. revent
```

Fair grazin

SUBDIVISION, T. 29 S. R. 20 E. Chains. N. 89º54' E., on random line bet. secs. 13º and 24.00.04 40.00 Set temp. t sec. cor. 80.30 Intersect the E. bdy. of the township, 3 lks. M. of the cor. secs. 13, 18, 19 and 24, heretofore described. Thence, S. 89°55' W., on true line bet. secs. 13 and 24. Over broken top of Hatch Point, through scattered undergrowth and timber. Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the 40.15 ground, for \$\frac{1}{4}\$ sec. cor., with brass cap marked. 1927 From which, A juniper, 8 ins. diam.; bears S. 51 W., 208 lks. dist., marked 4 S24 BT. A juniper, 6 ins. diam., bears N. 60°30' W., 372 lks. dist., marked & S13 BT. Small draw, drains N. 30° E. Enter dense timber, bears 60.00 E. and S. The cor. secs. 13, 14, 23 and 24. £0.30 Land, broken, with a general northeasterly exposure and drainage. Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush. 1) we law (L Timber, scattered and dense juniper and pinon. Fair grazing. ୍ଷୁଣ ସଂଗ୍ର ବ୍ୟକ୍ତ ବର୍ଷ <mark>ବର୍ଷଣ ବ୍ୟବସ୍ଥ ,</mark> ଅଷ୍ଟର w. 0001 W., bet. secs. 13 and 14. district basi Ascend gradually along broken E. slope of top of Hatch Point through dense timber and scattered undergrowth. 20.70 Top of gradual ascent, thence descend gradual NE. slope.

timber becomes scattered, bears E. and W.

Set an iron post, gair. Tengoring, sarah. Termine. in

Fair grazing.

40.00

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30 MC
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.otal berought the types posse with brase pap spring.

ngestrowth, sestember shedsosle, soundsin rubby yellow

cor, sace, and the destruct.

truer, derre juni**5891** and circus.

From which.

32 /

1. 11

A pinem, 3 ins. diam., bears N. 41°30' E., 115 lks.

- - - - St. St., on mendow in the heaten telland in

to . 3 and A 1401 Peras 3, 100 diam . . . bears 8. 489 W. 102 lks.

the tractication of the tractic the the the the

SI . No larger bearing trees available.

16050 Small drawer drains NE.

67.50 Small draw, drains NE; thence ascend gradual SE. slope.

71,00 Sandstone rimrock, 10 ft. high, bears N. 60° E. and

75.40 Descend gradual NW. slope.

59.00 In small draw, drains NE., mark a cross (X) on the

surfacerock, ever which:

Set an igon post, 3 ft. long, 2 ins. diam., 30 ins. in a mound of stone, for cor. secs. 11, 12, 13 and 14, with brass cap marked.

7298 R20E 811 812 814 813

From which,

Apinon, 6 ins. diam, bears w. 54445 2., 41 lks.

dist., marked 1298 R201 SI2 BT.

.and via juniper, 3 insandiss. sphere. S. 398 Fs., 22 lks.

dist., marked BT.

Apinon, 3 ins. diam., bears 8. 60-15' W., 40 lks.

A pinon, 6 ins. diam., bears W. 7015' W., 109 lks.

at from the witness cor. to said sees.

, 1952 37 - 12 11 1

Chains

10.42

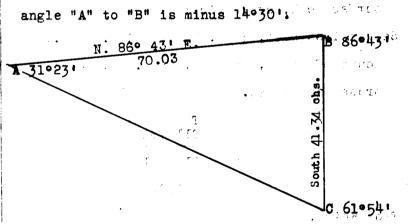
Soil, shallow, loose, sand, clay, and rook, 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Timber, dense juniper and pinon.

Fair grazing.

N. 89°55' E., on random line bet. secs. 12 and 13.

The NE: breaks of Hatch Point make chalning to the E. of this point impracticable, I therefore determine the distance to the true point for the cor. secs. 7, 12, 13, and 18, on the E. bdy. of the township as follows. Erect flag "A" at the 10:42 chs. point, flago ABH Cat the witness cor. secs. 7, 12; 13 and 18, which is N. 3:74 chs. dist. from the true point for said cor. and flag "C" at a point, South, 41.35 chs. dist. from the witness cor. From "A", flag "B", bears N. 86043 10 2: and flags "BC", subtend an angle of 31023 . Vertical



Distance on line
Distance by triangulation 70.03 chs.
or easting 69.92 chs. and northing of
4.01 chs.
69.92 chs.

50.34 chs.

Distance by return measurement

The course of the line bet, sees, 12 and 13, therefore is S. 89°48' W., and the distance is 80.34 chs.

. of the Street of the Street

Thence,

A pinon, o ins. disa., beare ..

From the true point for the car, secs. 7, 12, 13 and 1\$, on the E. bdy. of the township which is S. 7.74 chs.

dist. from the witness cor. general northeasterly exposure and OTOBB

40.17

8, 89040 W., on true line bet, secs. 12 and 13.

Ascend abruptly over broken NE. slope of Hatch Point

ant sill

through scattered undergrowth and timber. 32.00

Rocky draw, drains ME.; continue abrupt ascent. On broken NE. slope of surfacerock, mark a cross (X),

over which.

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for & sec. cor., with brass cap marked.

813

1927

We other suitable accessories available.

Thence by triangulation over inaccessible ledges which form the NE. breaks of Hatch Point.

To point "A" of triangulation at top of NE. breaks of Hatch Point, bears N. 15° W. and S, 15° E., 1200 ft. above true point for the cor. secs. 7, 12, 13, and 18;

thence over broken top of Hatch Point.

50.34 The cor. secs. 11, 12, 13 and 14.

Land, broken by ledges; with a general northeasterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Timber, scattered juniper and pinon.

Fair grazing.

9 4 30 0001 W., bet. off. 11 and 12. 10 10 10

Descend gradually over broken NE. slope of top of Hatch 30 Point, whrough somewored undergrowth and timber.

20.50 Draw, drains ME.; convinue gradual descent.

39.70 - top of Migh vervious Tedge which forms the top of the TO . of Jago breaks of here's Folds, bears w. 10 W. and S. 100 H.

.b the tree peint for the t sect out. Talls on inaccessible ledge where it is impracticable to reach cor. point,

Chains

therefore at this point, on surfacerook, mark a cross

(X), over which:

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for witness cor. to the t sec. cor. as with brass cap marked.

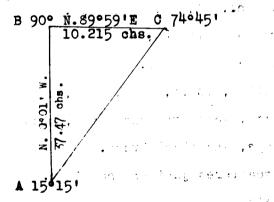
sil sl2

From which,

A pinon, 3 ins. diam., bears S. 799 W., 110 lks. dist., marked BT.

No other suitable accessories available.

The line to the N. of this cor. passes over inaccessible ledges over which I am unable to chain, I therefore triangulate as follows. Erect flag "A" at this point and flag "B" on line to the N. From flag "B#, measure base line "BC", N. 89°59' E., 10.215 chs. dist., from which point, flags "AB" subtend an angle of 74°45'



Distance on line Distance by triangulation 39.70 chs. 37.47 chs. 77.17 chs.

40.00 True point for the t sec. cor. falls in innocessible ledges.

77.17 To point "B" of triangulation; thence by charaing.

Set an iron post, 3 ft. long, 2 inc. diam. in diam. in the ground to bedrock and 24 inc. in a mound of stone, for cor, sees. P. 2, 11 and 12, with brase cap marked.

ledge where it is impreciated by the correct a men

BOOK A-489

61.80

SUBBLIVE ION, T. 29 SK, IRN 20 E. Chains An pacers y to appearage i T298 | R20E to to to en 81 811 | 812 1927 Deposit a gray limestone, 7 x 4 x 4 ins., at base of post, marked with a cross (X). No other suitable accessories available. Land, broken by ledges, with a general northeasterly exposure and drainage. Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush. Timber, scattered juniper and pinon. Fair grazing. N. 89°48' E., on random line bet. secs. 1 and 12. 40.00 Set temp. & sec. cor. 80.06 Intersect the E. bdy. of the township, 23 lks. N. of the cor. secs. 1, 6, 7 and 12, heretofore described. Thence. S. 89°58' W., on true line bet. secs. 1 and 12. Descend gradually over broken land through scattered undergrowth. 7.50 Draw, 20 ft. below cor., drains NW. 18.50 Draw, 40 ft. deep, drains N. 10° W. 34.70 Small draw, drains N. On surfacerock, mark a cross (X), over which: 40.03 Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for & sec. cor., with brass cap marked 81 218, and 12, The cor. seve. 1, Bend, broken, with a general northwesterly exposure and No other suitable accessories available 57.80 Spur, 40 ft. high, projects NE. Soil, ebellow, loose, sand, olay, and rock; and rock;

Under nederland tered and all industrial rush,

80.06 The cor. secs. 1, 2, 11 and 12 270 it as boye waren

SUBDIVISION, T. 29 SCOLARLY PORTS.

	SUBDIVIBION, T. 29 ACTIVE SEE
Chains	Chains
	Land, broken, with a general northeasterly exposure and
	drainage.
	Soil, shallow, loose, sand, clay, and rock; 3rd rate.
	Undergrowth, scattered shadscale, mountain rush, yellow
ì	top, sage, and black brush.
	No timber.
	Fair grazing.
	N. 0001' W., bet. secs. 1 and 2, on random line.
40.00	Set temp. 1/4 sec. cor.
80.25	Intersect the N. bdy. of the township, 7 lks. W. of the
	corl secs. 1, 2, 35 and 36, heretofore described.
	Thence,
	S. 0.02' W., on true line bet. secs. leand 2.
	Over broken bottom of Lockhart Basin, through scattered
	undergrowth.
17.40	Draw, 40 ft. deep, drains NE.
38.20	Small spur, projects NW.
40.10	Small draw, drains N. 70° W.
40.25	On broken NW. slope.
	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in
	the ground, for the sec. cor., with brass cap marked.
	†
	32 81
	\$2 S 1 1927
	Raise a mound of stone, 3 ft. base, 2 ft. high, W. of co
49.70	Low spur, projects W.
54.60	
76.30	Spur, 460 ft. above draw, projects NE.; descend gradual
	SE. slope.
80.25	The cor. secs. 1, 2, 11, and 12, 30 ft. below spur.
	hand, broken, with a general northwesterly exposure and
	drainage.
	Soil, shallow, loose, sand, clay, and rock; 3rd rate.
	Undergrowth; scattered shadscale; Mountain rush, yellow
J ,	50.05 Tee cor. sees. 1, 2, 1st black brish.
	THE PARTY NICES

UNSINE

No timber.

Fair grazing.

From the cor. secs. 34 and 35, on the S. bdy. of the township; heretofore described.

N. 0°01' W., bet. secs. 34 and 35.

Descend gradually over broken bench land through scattered undergrowth and timber.

- 5.30 Draw, 70.ft. below cor., drains Sw.; ascend gradual SE.
- 7.50 Base of abrupt ascent over ledges, bears NE. and SW.
- 12.70 Spur, 140 ft. above draw, projects Sw.; descend abrupt
- 26.20 Draw, 110 ft. below spur, drains S. 20° W.; continue descent.
- Set an iron post, 3 ft. long, 1 in..diam., 6 ins. in the ground to bedrock and 24 ins. in a mound of stone, for \$\frac{1}{4}\$ sec. cor., with brass cap marked.

s34 s35

From which,

A juniper, 10 ins. diam., bears N. 25° E., 176 1ks. dist., marked 4 \$35 BT.

A juniper, 18 ins. diam., bears N. 68° W., 110 lks. dist., marked & 834 BT.

42.10 Small draw, drains SW.

30000

- 43.00 Base of abrupt ascent over ledges, bears E. and W.
- 46.30 Spur, 70 ft. high, projects SE.
- 80.00 At base of ledge, 40 ft. high, bears NW. and SE.

Set an iron post, 3 ft. long, 2 ins. diam., 10 ins. in the ground to bedrock and 20 ins. in a mound of stone, for cor. secs. 26, 27, 34 and 75, 34 and 75, 34 and 75, 34 and 75, 34 and 35,
ear former care, with trongs controls.

for cor. secs. 26, 27, 34 and 35, with brass cap marked.

400 · 400

SUBDIVISION, T. 29 S., R. 20 E.

	SUBDIVISION, 1. 29 S Re 20 W.
Chains	#1/2 6/D
	T298 R20E 827 826
	s ₃ 4 s ₃ 5
	1927
	From which,
	A juniper, 6 ins. diam., bears S. 21° E., 71 lks.
	dist., marked T29S R20E 835 BT.
	A juniper, 6 ins. diam., bears N. 12°30' W., 205 1ks.
	dist., marked T29S R20E S27 BT.
	No other suitable accessories available.
	Land, broken, with a general southerly exposure and
	drainage.
	Soil, shallow, loose, sand, clay, and rock; 3rd rate.
	Undergrowth, scattered shadscale, mountain rush, yellow
	top, sage, and black brush.
	Timber, scattered scrub juniper and pinon.
	.Fair grazing.
	East, on random line bet. secs. 26 and 35.
40.00	Set temp. 1 sec. cor.
80.08	Intersect the N. and S. line, 5 lks. S. of the cor.
	secs. 25, 26, 35 and 36.
! !	Thence,
To the second Land	S. 89°58' W., on true line bet. secs. 26 and 35.
	Over broken bench land through scattered undergrowth
-	and timber.
. 50	Small spur, projects &.
23.00	wash, 30 lks. wide, 5 ft. deep, drains S. 15° W.
30.90	wash, 30 lks. wide, 5 ft. deep, drains S. 30° E.; ascend
76 40	Product pm. probe.
36 .8 0	Spur, 50 ft. above wash at 30.90 chs. point, projects
40.04	S. 10° W.; descend gradual SW. slope. Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in
TU • U*	the ground to bedrock and 20 ins. in a mound of stone,
	for t sec. cor., with brase cap marked,

diaina

inscremet is on. describe of Hatch Point over maioh it.

ingractionate to the in therefore triangulate as

Collows. Treat MSQL "A" at this soint and flage "B"

was deed of the control of the desire have

doldw mer: A juniper. 10 inv. diam. decars 8. 69.45! W., 375 1ks.

tes . ' destriction marked & 835 BT. Programme of the second

factora jumiper, 10 ins. diam., bears N. 800 W., 136 1ks.

. dist., marked to \$26 BT.

41.60 Tanh, 6 lks. wide, 1 ft. deep, drains S.

54.50 Road, bears SE. to Indian Creek, and NW. to Lockhart.

68.00 Small draw, drains Sw.

80.08 The cor. secs. 26, 27, 34 and 35.

Land, broken, with a general southwesterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Timber, scattered juniper and pinon.

Fair grazing.

31.50

W. 0001' W., bet. secs. 26 and 27.

ascend gradually over broken land through scattered undergrowth and timber.

15.30 Road, bears NW. to Lockhart and SE. to Indian Creek.

Leave timber, bears E. and W.

40.00 At base of SW. breaks of Hatch Point, bears NW. and SE.

Set an iron post, 3 ft. long, 1 in. diam., 8 ins. in the ground to bedrock and 22 ins. in a mound of stone, for t sec. cor., with bress cap marked.

₩593 **827 826**

30 1 50p

be communitied a appearage available.

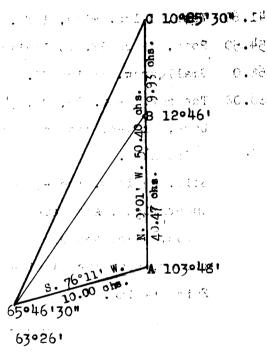
vir Depositude sandstones for an Jean Heiner, mate base of post, white with a cross (x) spanished bear or cons

.etar The Fifth touthe, Water, that person papers ever, the

Chains

SUBDIVISION, T. 29 S. R. 20 E.

inaccessible SW. breaks of Match Point over which it is impracticable to chain, I therefore triangulate as follows. Erect flag "A" at this point and flags "B" and "C" on line to the N. From flag "A", measure base line, "AD", S. 76°11' W., 10.00 chs. dist., from which point, flags "AB" subtend an angle of 65°46'30". Vertical angle "A" to "B" and "B" to "C" is plus 14°.



Distance on line

Distance by triangulation "A" to "3"

Distance by return measurement 47 chs. equals 80.00

Distance by triangulation "A" to "C"

50.40 chs.

80.00

On surfacerock, 670 ft. above the t sec. cor., mark a cross (X), over which:

Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a mound of stone, for cor. secs. 22, 23, 26 and 27, with brass cap marked.

192 1928

No other suitable absessories available.

Land, broken by ledges with a generals southwesterly exposure and drainage(X) recro a dilw bearsm

Seil, shallow, loose, sand, blay, and rook, 3 14 rate.

.F CS SUBDIVISION, THOSE SI, R. 20 E. Chains bearing and argrowth, see Wered shad soale, mountain fush, yellow top sage, and black brush, Timber, scattered juniper and pinon on S. portion of mile. Fair grazing. 4621 .aldetirus commentes a JEGOS - NE 89056 T., on random line bet. secs. 23 and 26. The line to the E. of the cor. secs. 22, 23, 26 and 27, passes over the inaccessible S. breaks of Hatch Point, obver which I am unable to chain, I therefore triangulate as follows. Erect flag "A" at the sec. cor. and flag v. "B" on line to the E. Erect flag "C" at a point, N. 0°01' W., 28 lks. dist. from the $\frac{1}{4}$ sec. cor. secs. 26 and 27, from which point, flags AB" subtend an angle of 45°08'. 4 90°01' N. 89°58' E. 39.98 chs. 8 440511 c 45°08 Distance by triangulation 39.93 chs. 39.93 To point "3" of triangulation; thence by chaining. 40.00 Set temp. 1 sec. cor. 79.92 Intersect the N. and S. line, 23 lks. N. of the cor. secs. 23, 24, 25 and 26. Thence, N. 89°52' W., on true line bet. secs. 23 and 26. Ascend gradually over abrupt, broken S. slope of S. breaks of Hatch Point, through scattered undergrowth. 29.20 The base of perpendicular ledge, 250 ft. high, bearing

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a somety :. To ston (error, rob svode ...) One, Julian

subplyision, from process 20 %.

Chains Septimination (ROIS FROM

sound of stone, for & sec. cor. with brees cap marked

Editor Sin

14 823 14 826

1927

No other suitable accessories available.

40.00. To point "B" of triangulation at top of gradual descent

over inaccessible ledges which form the S. breaks

of Hatch Point.

79.92 The cor. secs. 22, 23, 26 and 27 and point: *A* of triang-ulation.

Land, broken by ledges, with a general southerly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

No timber.

Fair grazing.

N. 0°01' W., bet. secs. 22 and 23.

The line to the N. of the cor. secs. 22, 23, 26 and 27, passes over the inaccessible S. breaks of a high sandstone point, and through a scattered undergrowth. To determine the distance to top of breaks, I triangulate as fellows: Erect flag "A" at the cor. secs. 22, 23, 26 and 27, flag "B" on line to the N. and flag "C" at a point N. 89955' E., 39.84 chs. dist. from "A".

From flag "C", flags "AB" subtend an angle of 140371.

of Batch Foint, through section 5 29.20 The one officercencialism left of 5 5

NW. and No., ocars N., John

29.30

39.84 ohs.

Distance by triangulation 10.38 chs.

To point "B" of triangulation at top of spur from Match point "B" of triangulation at top of spur from Match point, 350 ft. laws, I in. dis. Point, 350 ft. above cor., prejects W.; thence by

e al

chaining over broken topandi spur. "I" select of 15. ## deep of New breaks of spur, bearso E. and W. over which. I am unable to chain; I therefore triangulate as follows ni .ati Greet dlag. dal at, this point and flag "B" on line to encia to the off a From flago B. , smeasure base line "BC", West, Street on 37.06 ches distinsfrom which point; flags TAB" subtend an angle of 590591. Vertical angle "A" to "B" is minus 14045'. 0 59°59! West B 90°01' 37.08 chs. of come of dost. 윤 21, tortaerly and 30° Distance on line 15.44 chs. Distance by triangulation. species , Distance by return measurement chs. 40.00 On abrupt N. slope. Set an iron post, 3 ft. long, 1 in. diam., 14 ins. in the ground to bedrock and 16 ins. in a mound of stone, for t sec. cor., with brass cap marked. PS the first of any way are such that To be served . Cot in a 1927 and in the Deposit a sandstone, 10 x 7 x 3 ins., at base of post, he marked with a cross ('X) of the long to the No nother suitable accessories available. Thence by chaining; descend abrupt N. slope. cor. 43.400 Small draw, drains NW. . No book of 46.00" How spurps projects NW.72 15 is also and a se 52.10 Small draw, drains W. ા કે લેટાથ કેઇલ્લા. Small spur, projects s. 800 W. A 55.80 60.00 Large draw, drains NW. . 64.30 Low spur, projects W. 🖟 🧺 68.70 Draw, drains W.; thence ascend abrupt SW. slope.

124631 0

SUBDIVISION, T. 29 A. R. 20 S.

Chains

To point "B" of triangulation. To to quistand

80.00 On abrupt Sw. slope, 280 472 above draw, and 1930 14; ?!

below top of spur from Hatch Point. Sugar ms

Set an iron post, 3 ft. long, 2 ins. diami, 10 ins. in the ground to bedrock and 20 ins. in a mound of stone, for cor. secs. 14, 15, 22 and 23, with brase cap market

T298	R20E 314
\$ 22	B23
19	27

2016 36 31 E

Deposit a sandstone, $5 \times 4 \times 2$ ins., at base of post, marked with a cross (X).

No other suitable accessories available.

Land, broken by ledges, with a general northerly and southerly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.
Undergrowth, scattered shadscale, mountain rush, yellow

top, sage, and black brush.

No timber.

Fair grazing.

S. 89°52' E., on random line bet. secs. 14 and 23.

The line to the E. of the cor. secs. 14, 15, 22 and 23, passes over the inaccessible W. breaks of Hatch Point over which I am unable to chain, I therefore triangulate as follows. Erect flag "A" at the cor. secs. 14, 15, 22 and 23, flag "B" on line to the E. and Tiag "C" at a point, S. 0°01' E., 64.44 chs. dist. Trom the cor. secs. 14, 15, 22 and 23. From flag "B" strike "A". **

subtend an angle of 71°27 " Vertical angle from "Q. . **

"B" is plus 36°00'. . . **

A 89°51' S. 69°52' E.B 71° 18 "I sec 08. 33

Walter W. . thence My

Saffasi Draw, Grains W.; then of goesd shr

C 18º42'

Chains

Distance by triangulation 21.79 chs.

21.79 To point "B" of triangulation; thence by chaining.

40.00 Set temp. T sec. cor.

50.00 Intersect the W. and S. line, 12 lks. N. of the cor.

ss att secs. 13, 14, 23 and 24.

Thende, Tro odd an Mar

W. 89.47 W., on true line bet. secs. 14 and 23.

Over broken top of Hatch Point through dense timber and Boattered undergrowth.

27.00 Low ridge, bears N. 50° W. and S. 20° E.

40.00 On surfacerock, mark a cross (X), over which:

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for & sec. cor., with brass cap marked

1927

From which.

80.00

A pinon, 5 ins. diam., bears N. 5° E., 81 lks.

dist., marked & S14 BT. 173

A pinon, 3 ins. diam., bears S. 0°30' W., 76 lks.

dist., marked BT.

58.21 To point "B" of triangulation at top of W. breaks of Hatch Point, bears N. and S. 40° E.; thence by

triangulation over perpendicular rim, 300 ft. high.

The cor. secs. 14, 15, 22 and 23 and point "A" of

triangulation, 1060 ft. below top of Hatch Point.

Land, broken by ledges with a general easterly and westerly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow

top, sage, and black brush.

Timber, dense juniper and pinon.

dray Pair grazing obtingenty of the term of potential

At edit of and inc man controlled and interest to

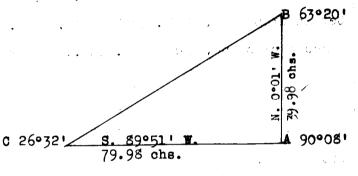
Continents the cor. Secue. 3, 10, 15, and 16, "0". From

Chains

N. 0.01' W., bet. secs. 14 and 15 consisted

The line to the N. of the cor. secs. 14, 15, 22 and 24

passes through scattered undergrowth and over the of broken talus W. slope of Hatch Boint over thicked is impracticable to chain, I therefore triangulate as, follows. Erect flag "A" at the cor. secs. 14, 15, 22 and 23; flag "B" on line to the N., and flag "C", at the cor. secs. 15, 16, 21 and 22, which is S. 89.51' W., 79.98 chs. dist. from the cor. secs. 14, 15, 22 and 23. From flag "B", flags "AC" subtend an angle of 63.20'. Vertical angle "A" to "B" is plus



Distance by triangulation 39.98 chs.

39.98

To point "B" of triangulation at top of spur, 130 ft. above sec. cor., projects W.; thence by chaining.

40.00

On steep W. slope.

Set an iron post, 3 ft. long, 1 in. diam., 16 ins. in the ground to bedrock and 14 ins. in a mound of stone, for the sec. cor., with brass cap marked.

\$15 **\$1**4

 $_{ ext{g}}$, bruise $_{ ext{g}}$ ve measure , $_{ ext{b}}$

The ear

Deposit a sandstone, 10 x 8 x 6 ins. at best of post, marked with a cross (X).

No other suitable accessories svailable accessories

We breaks of Hatch Point over which it is impracticable to chain, I therefore triangulate as follows a rect flag "A" at this point and flag "B" on line to the ".

Designate the cor. sees. 9, 10, 15, and 16, "C". From

```
Chains
```

80.00

8. 88°45 W.

80. 12° chs.

10° 30° 14°

A 63°32 I

Distance on line

Mistance by triangulation

Distance by return measurement

40.00 chs.

61.60 chs.

1.60 chs.

Distance by return measurement

1.60 chs.
80.00 chs.
In bottom of small draw, drains 37.

Set an iron post, 3 ft. long, 2 ins. diam., 14 ins. in the ground to bedrock and 16 ins. in a mound of stone, for cor. secs. 10, 11, 14, and 15, with brass cap marked.

T298 R20E S10 S11 S15 S14

Deposit a sandstone, 7 x 3 x 2 ins., at base of post, marked with a cross (X).

No other suitable accessories available.

Land, broken by ledges with a general westerly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

No timber.

Fair grazing.

. Jaco 80 89247 the., Ton random 11he Bett secs. 11 i and 14.

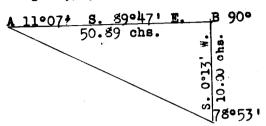
 $\mathcal{L} \circ \Diamond \mathbf{1}$

The line to the E. of the cor. The seas. 10, 11, 14 and 15, passes of the sinaccessions w. breaks of Hatch Point,

Chains

thetas

triangulate as follows: Erect flag A" as this point, and flag "B" on line to the E. From flag BB; measure base line S. 0°13' W., 10.00 chs. dist., from which point, flags "AB" subtends an angle of 75°53'.



Distance by triangulation Distance by return measurements:

50.89 chs. 9.98 chs.

49.91 Set temp. witness cor. to the traser cores and

50.89 To point "3" of triangulation; thence by chaining.

79.84 Intersect the N. and S. line, 26 lks. S. of the cor.

seas 11, 12, 13 and 14.

Thence,

N. 89°58' W., on true line bet. secs. il and 14.

Over broken top of Hatch Point through scattered timber and undergrowth.

7.00 Low spur, projects N.

12.50 Draw, 60 ft. below spur, drains N. 20° E.

24.00 Spur, 80 ft. above draw, projects N. 20° W.

28.95 To point "B" of triangulation.

29.95 On abrupt W. slope, at top of the W. breaks of Hatch Point, bears N. 20° W. and S. 20° E.

Set an iron post, 3 ft. long, 1 in. diam., 5 ins. in the ground to bedrock and 22 ins. in a mound of stone, for witness cor. to the \$\frac{1}{2}\text{sec. cor. secs. 11 and 14, with .frace 2001 and 14, with

brass cap marked.

we t sil silvers risk

1927

Deposit a sandstone, 10 x 8 x 4 ins, matrhass of post,

The line to the E. of t(I) paporo. Autim bearse

To other suitable secessories analiable seesed

THEBUNISION TA 29 IST RE 20 E. 200 Chains. bns . 31 Thence by triangulation over inaccessible ledges. 39.02 v The true point for t sec. cor, falls in inaccessible bas Ot. octobes erver - 112 e d e comercia e el concesa 79,84 the correspond secon 10, 11, 14, and 15 and point "A" of *So on A triangulation, 1340 ft. below top of Hatch Point. Land, broken by ledges with a general westerly exposure and drainage. Soil, shallow, loose sand, clay and rock; 3d rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush. Timber, scattered juniper and pinon. Fair grazing. N. 0° 01' W, bet. secs.10 and 11 Over broken W. slope, through scattered undergrowth. . To point of triangulation as shown on line bet. secs.14 1.60 and 15. 6.80 Wash 100 lks.wade, 20 ft. deep, drains W. Top of gradual descent over N. slope, bears E. and W. 16,80 Draw, 60 ft. below top of descent, drains. W. 29.70 On broken Sw.slepe, 80 ft. above draw. 40.00 Set an iron post, 3 ft.long, 1 in. diam ... 27 ins.in the ground for t sec.cors, with brass cap marked more and the second section of \$10 | \$11 Raise a mound of stone, 3 ft.base, 2 ft.high W.of cor. 40.40 Low spur, projects Sw. It being impossible to chain or project my line to the

north of this point on true line, I proceed to a point to the north, which is to the east of true line, and erect flag which I designate as "A" . From this point tace to a flag left N . 00 01 g . 50 40 che dist. from the cor. of secs.10,11, 14, and 15, which I designate as "B"

SUBDIVISION 3. 20 15. W. W. T.

Chains. bears 8. 7° 54° W. and the dor of secs. Spread, 15, and

18, which I designate as "C" bears 8. 51° 35° W. South

course and distance of the line between secs. 10 and

15 is 8. 89° 56° W. 80° 10° obs. as hereing sec 10° and

Distance by triangulation 64.84 chs. or a northing of 64.22 chs., and an easting of 8.91 chs. Thence 64.22 chs. plus 5.40 chs. educate 69.62 chs.

of triangulation on top of narrow neck of high sandstone ridge from Hatch Point, bears NW. and SE. As it is impossible to return to true line from this point.

I proceed by offsets and traverse as follows. North 77 lks. to ME.rim of ridge, 400 ft. high, thence N. 04488

39' W. 13.81 cms.; thence East 8.1ks. and north 11.1ks.

Point on true line. As the true point for corner of secs 2,3,10 and 11 falls on perpendicular ledge on N. breaks of ridge, therefore at this point on N. rim of ledge Set an iron post 3 ft.long, 2 ins.diam., 12 ins.in the ground to bed rock, and 18 ins.in a mound of stone for witness cor.to corner of secs.2, 3, 10, and 11, with brass cap marked

#soq to said the total of the same a standard of post

```
T marked withwe cross (X).
                         No other suitable accessories available.
                         True point for the cor. secs. 2, 3, 10, and 11.
                        Land, broken by ledges, with a general southwesterly
                                 exposure and drainage.
                         Soil, shallow, loose, sand, clay, and rock; 3rd rate.
     sandston
                        To aggin all nameral toys, vitables business and pulled Undergrowth, scattered shadscale, mountain rush, yellow
                             top, sage, and black brush.
         dgid %c. and of teathe ye enced , text of the enced
                                                                •a w ijo≒ ew aantoo in doo...
                        Fair grazing.
                                                                      .datte .g.tr ⊤ .t
                        S. 89°58' E. on random line bet. secs. 2 and 11.
                       It being impossible to reach the true point for the
                            cor. secs. 2, 3, 10 and 11, which is N. 0001' W., 39
                            1ks. dist. from the witness cor. to said secs. I commence
                            at the witness cor. and run on offset as follows.
                            5. 89°58' E., 5.68 chs.
                         N. 0°01' W., 39 lks. dist. to random line; thence
                            S. 89°58' E. on random line.
                     Set temp. witness cor. to the $\frac{1}{4}$ sec. cor.
       39.07
                       Intersect the N. and S. line, 12 lks. S. of the cor. secs.
       79.86
                           1, 2, 11 and 12.
     gats and Thence.
                                                             The transfer of the state of th
     . . . . 8. 89°57 W., on true line bet. secs. 2 and 11.
                    Over broken ledges through scattered undergrowth.
        RIT
                      Spur, 40 ft. above cord, projects no ne ne above cord.
         5.00
      36.60 Inaw, 240 It. below spur, drains No of a till a
exage 93" True point for the trace. cor. falls on sloping surface-
     exoter he rocks where it decimpracticable to set a cor.
      40.79 103 abrapta Manal open 40. The Labove draw and a
    oca not setoenedrone postony stations, 1141n. diam., 15 ins. in the
      . 35 bus "grounds toabedrooks and 15siba" talk mound of stone, for
    Scaldiety withesauchus toldherdigedt cor. vacca 2 and 11, with
     ros fleg "A" and beare H. Deersa. quesens, neasure
    Dese line "BO", E. 89956 E., 15.006 cha. dist., from
```

SUBBIVERION, CF. -E9 MOINIT marked withwards (X). .efdelles o seirossesson eldes ins redac of Deposit a sandstone, 5 x 2 x 2 ins., at base of posts marked with a cross (X). No other suitable accessories available. . lics 1 4 02 Thence ascend abruptly over broken NE. slope of sandston ridge. To point of offset, thence by offset to the S. of high 74.18 sandstone points as follows. S. 0°01' E. 39 1ks. dist. s. 89°57' W., 5.68 chs. dist. to: The witness core to she bor. secs. 2, 3, 10 and 11, 79.86 730 ft. above the witness cor. to the t sec. cor. Land, broken by ledges, with a general northeasterly exposure and drainage. Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush. No timber. Fair grazing. N. 0°04' E., on strue line bet. secs. 2 and 3, counting distances from the true-paint for the dosessessie 3, 1. 10, Hand 11, which is No 0001 Was 39 lks; dist. from the witness cor. to said sees, e.g. s. to a , reoc. CO.c. The line to the Neigh the true point for the cor. George 2, 3, 10 and 11, passes over the inaccessible NE bota of ridge over which deem unable to chain of therefore triangulate asyfollows. Erestoflage Ancarda soine . Of He him . 2 4 8. 0004 W. . a 2411kerofist. Trops the streepoint for sec . empte core and flag "Bilatithesomorped to 120 150 174 and 35, this . From the Nanbdy. nos thestownship; andownishits visible

from flag "A" and bears W. Oboling. Grounds, measure

base line "BC", S. 89-56' E., 15.006 chs. dist., from

CS STREET STOP T T. MORE BY LOCKIE 20 E. Chain Land, broken by ledges, with a general mortheasterly which point, flags "AB" spanta and an apple of 79°26'. Vertical angle "A" to "B" is minus 60. Soil, seed low, loose, seed, clay, and rock; 3rd 182.07 D .1102.088 000 B rate. wo [fav on touch door delice, mountain rush, 66.44 chs. Distance by triangulation and Distance to true cor. point .24 chs. 80.20 chs. Distance by return measurement 37.48 chs. ್ಯಾಪ್ರಾಪ್ರೀಯ**ಕ** ಅತ್ಯಾತ್ರ ಕ 42.72 chs. 40.00 True point for the & sec. cor. falls on inaccessible .WE at inf. slope of ledges. 42.72 At base of inaccessible ledges, bears NW. and SE., 560 .It. below top of ridge. 4 800 Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the -**s**iaenon ground to bedrock and 20 ins. in a mound of stone, for Car B to witness cor. to the $\frac{1}{4}$ sec. cor. secs. 2 and 3, with brass cap marked. .#B13 .* <u>ن</u> ي 82 1927 Deposit a sandstone, 8 x 7 x 6 ins., at base of post, marked with a cross (X).4 No other suitable accessories available. Thence by chaining. The A 1 House A 47.00 Ledge, 40 ft. high, bears NW. and SEC; thence descend noiselements we expensely . gradually over broken NE. slope. Wash 10 lks wide, my ft ludeep 1000 ft. below the witness 73.70 rim, 140 in abeneportation and other avec ndGo20 intereor. annexe2, thio 94 sand 35, ten site on sidy. Sof the rige of the W. being colors and the experience of the colors of the colo

to chain, I therefore triangulate as follows. Frect

1770N A'405

CONDITISION TAKED E. B. C. 20 1

opie part:

chains

Land, broken by ledges, with a general northeasterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rook; 3rd rate.
Undergrowth, scattered shadscale, mountain rush, yellow
top, sage, and black brush.

No timber.

Fair grazing.

From the cor. secs. 33 and 34, on the S. bdy. of the township, heretofore described.

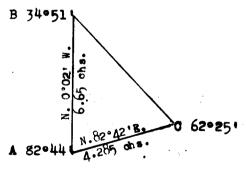
N. 0002' W., bet. secs. 33 and 34.

Over broken land through scattered undergrowth and timber.

.20 Bottom of wash, 100 lks. wide, 10 ft. deep, drains SW.

4.00 From this point, the NW. corner of the Western States oil rig, bears N. 52°42' E., 4.255 chs. dist.

The line to the N. of this point passes over the inaccessible W. breaks of draw over which I am unable to chain. I therefore triangulate as follows. Erect flag "A" at this point and flag "B" on line to the W. From flag "A", measure base line "AC", N. 82°42' E., 4.285 chs. dist. from which point, flags "AB" subtend an angle of 62°25.



Distance on line . Distance by triangulation

4.00 chs. 6.65 chs. 10.65 chs.

10.65

To point "B" of triangulation at top of sandatone of . To rim, 140 ft, above cor., bears #Escand SE:

The line to the N. of this point, passes over the broken edge of the W. zim of draw over which it is impractical to chain, I therefore triangulate as follows. Erect

flag "A" at this obside and flag "B" on line to the N. 800 ± 380 From flag "A", measure base line "AC", S. 89°58' W., 2.984 chs. dist., from which point, flags "AB" subtend an angle of 840431. Impracticable to obtain a longer ereac .788 08 X 30 xxxx .30 X 3.3 /B 5°17' tip Tes. ciet. A EUR BOOKE BOARFAIR, MAIKED X DO 825. megra 8. Forth C., 111 188. .exf 985 .C 840431/8.89058 W. A 909 Distance on line 10.65 chs. Distance by triangulation chs. chs. Distance by return measurement 92 chs. THE PROOF TERMINATE AND A COMME 40.00 True point for the $\frac{1}{4}$ sec. cor. falls on the inaccessible face of ledge. 42.00 On surfacerock at E. edge of sandstone rim, 100 ft. high, bears NE. and SW.; mark a cross (X), over which: Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for witness cor. to the $\frac{1}{4}$ sec. cor., secs. 33 and 34, with brass cap marked. .acea .dea c. 834 1927 No other suitable accessories available. di #2:92 To point #B" of triangulation at top of sandstone sour, projects NE., 120 ft. high. and Theneschy chaining over broken bench land and surfacerock, 78.50 Small draw, drains SE. 80.00 On surfagerock, maskes cross(X) feover which: Set an iron post; of the leng, Svins. diam., 30 ins. in a mound of stone someon. seess 27pc88, 33 and 34, with est de iron nost, 3 ft. long, .peiramages. perfins. in a

NW. and SE.

37.60

40.03

31.50 Draw, 90 ft. below top of descent, drains SW. 60

Spur, 80 ft. above draw, projects we dome to dec

On surfacefock, 30 ft. below spurgets or not be

Set an iron post, 3 ft. long, 19in. diam. 3850 ins. in a

ئى <u>رە</u>	
	BUBDLYI SLON PST. 129 HOLE M. CEOPER.
Chains	
· Salt	ov 10 1 00 met vett be 1298 R208 130 ma MA" 19815 415 m
,	933 834
. ***	1928
	A point on ledge, 4 ft. high, marked X BO S27, bears
	N. 45°30' E., 115 lks. dist.
	A point on a large sandstone boulder, marked X BO S25,
	bears N. 15°30' W., 140 1ks. dist.
ļ	A juniper, 10 ins. diam., bears S. 20°15' E., 111 lks.
	dist., marked T29S R20E S34 BT.
:	A juniper, 10 ins. diam., bears S. 45°30' W., 169 lks.
	•
	dist., marked T29S R20E S33 BT.
	Land, broken by ledges with a general southerly exposure
	and drainage.
	Soil, shallow, loose, sand, clay, and rock; 3rd rate.
	Undergrowth, scattered shadscale, mountain rush, yellow
	top, sage, and black brush.
	Timber, scattered scrub juniper and pinon.
,	Fair grazing.
	East, on random line bet. secs. 27 and 34.
40.00	Set temp. & sec. cor.
80.06	Intersect the N. and S. line, 5 lks. N. of the cor. secs
	26, 27, 34 and 35.
	Thence,
	N. 89°58'. W., on true line bet. secs. 27 and 34.
	Over broken sandstone ledges through scattered undergrow
0= 00	and timber
27.00	Top of gradual descent over broken Sw. Blope, bears

The colors, especial official

76.35

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SUBDIVISION T. 29 B . N. P. P. I.
                        Franciand of stone for t sec. cor., with brass cap marked.
                             325 L327, 39110 ...
                                        1927
                                                                                     1927
                                                                                                     Trout which,
      . axf . R#SNo. Btheresaitablesaccessoffeseatailable in .
       43.20 Braw, 30 ft. below the tisect cerr, drains NE. from the
        A "dali ar. 3 los. 312a., bears R. 59°30'.38, S$ lks.
       54.00 Recross same draw, drains SW. from the NE.
      The Draws SEQ [ft. abelow spurgedrains SE: 100]
oftoft of a sput, 100 ft. above draw, projects SE.
       77.30 SErpeinte rimrock, 300fts high; bears NW. and NE.
 1.80106 The cor. secs. 27, 28, 33 and 34, 50 ft. below spur.
   not ,and Land, broken by ledges, with a general southerly
   million our. The the respect of the exposure of the million of the
                      Soil, shallow, loose, sand, clay, and rock; 3rd rate.
                      Undergrowth, scattered shadscale, mountain rush, yellow
                           top, sage, and buck brush.
                      Timber, scattered scrub juniper and pinon.
                      Fair grazing.
                    1 485 , 18 86 H . NEEDW . 18 1 . . .
                     N. 0°02' W., bet. secs. 27 and 28.
     .end / Ascand abruptly over broken SW: slope of ledges through
                         scattered undergrowth and timber ......
       4.50 Top of ascent and ledges, 140 ftl above cort, bears
            en. in the seas agint Not the com. ages. Sigs 25gs ? Wish '98,
     14.500 The righterim of draw, 300 ftuo high bears hw. and SE.
                    Bottom of draw, 90 ft. below topo of ledges; drains SE.
    19. Quantopeof Defferance of education 100 sto high; bears NW and SE.
    40.00 On top. of sauriache och attelage, 500 ft. above
          Soil, shallow, loose, sere, bokayEEAadaedokyaibd rete.
    wolley Satuanninensport place to the in a
```

mound of stone, foregreed seet bus 1888 serass cap marked.

Timber, scattered secrub juniper and pinon.

16.50

Fair grazing.

Chain

528 S27

From which,

A juniper, 8 ins. diam., bears N: 23°30 28.9%245 lks.

dist., marked & 827 BT.

A juniper, 3 ins. diam., bears N. 59°30'.W., 84 lks. dist., marked BT.

65.20

79.92

Draw, 40 ft. below the $\frac{1}{4}$ sec. cor., drains NW.

As the true point for the cor. secs. 21, 22, 27 and .28, falls on a large sandstone boulder where it is impractionable to set cor., therefore at this point.

Set an iron post, 3 ft. long, 2 ins. diam., 6 ins. in the ground to bedrock and 24 ins. in a mound of stone, for witness cor. to the cor. secs. 21, 22, 27 and 28, with brass cap marked.

T298 R20E S21 S22 S28 S27 1927

From which,

A junioer, 8 ins. diam., bears N. 40° E., 283 lks. dist., marked WC T29S. R20E S22 BT.

A juniper, 3 ins. diam., bears S. 12.45 W., 145 lks. dist., marked BT.

No other suitable bearing trees available.

80.00 The true point for the cor. secs. 21, 22, 27 and 28,

falls on large boulder. Mark a cross (X) at the

Land, broken by ledges; with a general southeasterly.

and northwesterly exposure and drainage. Co. 19 100 ...

Soil, shallow, loose, sand, clay Mand rock; 3rd rate.

Undergrowth, seattered shadscale, emountain rush; yellow

...top, sage, and black brushed constant in these

Timber, scattered scrub juniper and pinon.

Fair grazing.

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57, fact Monthle was wolfit for the cost wees. 21, 22, 27 and
        25, which is N. 0002 W. 388 Tks. dist. from the witness
    Ro other cultable accessor has bishe be room
        8.0 89 58 d., on random line bet. secs. 22 and 27.
 31.76 Lear Trag for triangulation point.
 40.00 | Wet them sectation is were in the sectation
        Base of inaccessible ledges over which I am unable to
 45.00
    .33 br chain, T therefore triangulate as follows. Erect flag A
    23 Sat 191 : 36 tobbe point and flag "B" on line to the E. From
 etuco ke Ting and, measure base line MACH, N. 0002' E., 10.00 chs.
          dist., from which point, flags "AB" subtends an angle
        of 78 19. Vertical angle "A" to "B" is plus 15.45
 Collow
         C 789191
          8
             900
                                    B 11041
          Distance on line
                                                31.76 chs.
          Distance by triangulation
                                                   36 chs.
      To point "B" of triangulation at a point, 5 lks. S. of
80.12
         the cor. secs. 22, 23, 26 and 27.
       Thence.
       Wess? on true line bet. secs. 22 and 27.
       By triangulation over inaccessible W. slope of ledges
         through scattered undergrowth.
      Approximate distance; top of abrupt descent over ledges,
10.00
1 C 1
         500 ft. high, bears N. and S.
       Base of inaccessible ledges, bears NE. and SW.; thence
35712
         by chaining; descent gradual W. slope.
40.05
       On gradual W. slope: | 150
       Set an iron post, 3 Ft. long, 1 in. diam., 10 ins. in
         the ground to bedfack and 26 in a mound of stone.
         for the see core; with brass safemarked.
Drie, In the wides drains W. from the W.; thence elong
```

827 werb to mostoc

SUBDIVISION, T. 29 .. R. 20 ..

PARTIE Deposit a sandstone, Sandar & and can post, 400 a marked with a cross (x) secon . 3 at foldw . 88 No other suitable accessories available. 100 Road, bears NW. to Lockhart and SE. to Indian Creek. To point "A" of triangulation, 910 ft. below cor. secs. 46.00 48.36 22, 23, 26 and 27. Thence over broken bench land, . It The right rim of draw, 20 ft. high, bears W. and St. 76.10 Bottom of draw, 40 ft. deep, drains NW. 16.34 76.70 The left rim of draw, 20 ft. high, bears NW. and SE. 77.00 The true point for the cor. secs. 2150 226, 27 and 28. 80.12 Land, broken by ledges with a general westerly exposure and drainage. Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush. No timber. Fair grazing. From the true point for the cor. seds. 21, 22, 27 and 28, which is N. 0°02' W., 8 lks. dist. from the witness cor. to said secs. 10 m N. 0°02' W., bet. secs. 21 and 22. Over broken ledges through scattered undergrewth. 16.20 Draw, 160 ft. below true point for cor., drains W.; ascend over sandstone rim, 40 ft. high, bears W. and St. Spur, 100 ft. above draw, projects Was some wife 24.20 40.00 On surfacerock, mark a cross (I), over which the color Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for t sec. cor, with brass cap marked. Intring thereof : wh. Indo to 40.08 in greatest v. 13258, 128 1**99**† en 1799 0000, 1**7997** howe, 1 in. diek No other suitable accessories available of and Draw, 40 ft, below thent seem cores drains wer 41.50

7361

bottom of drawage

Draw, 20 lks. wides drains W. from the W.; thence along

42.30

. To Shark to No designation a second second property of the second of t **50.00** set an trop pest, J. Per languatine. dies. I horing. in the reground to bedrous sent sent as manufolisatione, for Sec. 15. nathal coorsesses, think his ask 22 per the brass dependent both 3. July 1 T298 R20E \$16 815 815 minter (bet * . TASY [] 8 E 821 822 . IS bown 19 1927 Deposit a sandstone, 10 x 4 x 3 ins., at base of post, meatier. marked with a cross (X). .ejri INDER FORK No other suitable accessories available. moffee Land, broken, with a general southerly exposure and drainage. Soil, shallow, loose, sand, clay, and rock; 3rd. rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush. No timber. Fair grasing. East, on random line bet. secs. 15 and 22. 40.00 | Set temp. & sec. cor. 79.98 Intersect the N. and S. line, 21 lks. S. of the cor. secs. 14, 15, 22 and 23. Thence. 8. 59°51' W., on true line bet. secs. 15 and 22. OFFICE CO. Over broken land through scattered undergrowth. 16.00 Small draw, drains W. 60° W. 18.40 Spur, 50 ft. above draw, projects NW. J8 1 1/2 Draw, 100 ft. Below spur, drains N. 30° W.; thence along 21.30 broken H. slope. 34.00 Wy edge, marked t X 30, bears N. 8955 39.99 On surfacerook, mark a cross (X), over which: St. 00 Ledge, 10 ft. high, best | Co. E. N. 204 E. and S. 204 W

1927

Chains

Ho other suitable accessories available of avae 1 Q1,77

41.50 | Small spur, projects #2 759 W. grad near as rea 00.08

55.00 Small spur, projects \$5 759 Woods of Case To

72.00; Bend in road, bears WE: to Lookhart and SEroto Indian Creek.

Small wash, drains NW. 75.40

79.98 The cor. secs. 15, 16, 21 and 22.

Land, broken by ledges with a general northwesterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

No timber.

Fair grazing.

N. 0°02' W., bet. secs. 15 and 16.

Over broken ledges through scattered undergrowth and timber.

- Small wash, drains N. from the S. 5° E.; thence along bottom of wash.
- Leave bottom of wash, drains N. 15° W.; thence along 28.40 W. slope at E. side of wash.
- On gradual W. slope at E. side of wash.

Set an iron post, 3 ft. long, 1 in. diam., 15 ins. in ϵ the ground to bedrock and 15 ins. in a mound of stone, for t sec. cor., with brass cap marked.

> 816 815 1927

From which,

A point on ledge, marked & X BO, bear 98 lks. dist.

The an tron stat, I tt. No other suitable acces

43.40 Low spur, 40 ft. high, projects

53.00 Ledge, 10 ft. high, bears W. 20° E. and S. 20° W.

```
wes, 100 ft. below spur, drains N. 200 W.; continue
           gradual descent along Mr. slope.
  CAL.00
         Fraw, 30 ft. below last draw, drains S. 80° W.; ascend
   . Jeod
         Delosit e sassetoje subra detra Adresiosesse e discien
  68.60
         Ledge, 30 ft. high, bears Mr. Tand Sw. 7 34 20
  80.00
         On S. slope, izo a f. above offer a decide to the control of
    .xed Teman and post, by ft. long, 2 ins. diam., It ins. in the
           ground to bedrock and 16 ins. In a mound of stone, for
           cor. secs. 9, 10, 15 and 16, with brass cap marked.
 . Proved ToSR REST or Bouthwesterly exposire and
   518 818 aloy, and rock; 3rd rate.
        .daur ciarno .aleo com 1927
 vellow
        Deposit a sandstone, 7 \times 5 \times 4 ins., at base of post,
          marked with a cross (X).
        No other suitable accessories available.
        Land, broken by ledges, with a general northerly exposure
          and drainages
        Soil, shallow, loose, sand, clay, and rock; 3rd rate.
        Undergrowth, scattered shadecale, mountain rush, yellow
          top, sage, and black brush.
  .8 IsdBortimber: : . 75 gof to . . rec w. fo ?
        Fair grazing.
rece, analence W.: A scend attack N.
                                       780 T.
        N. 59°51' E., on random line bet. secs. 10 and 15.
  31 S.
40.00
        Set temp. & sec. cor.
                                     .asmesi test reit
       Intersect the N. and S. line, 12 1kg. N. of the cor. secs.
80.10
         30, 11, 14 and 15. 3001 .il 8 .race rest as use
in th
       Thence,
              orage . for | sec. cor., with brass can,
       S. 59°56' W., on true line bet. secs. 10 and 15.
       Over broken land through scattered undergrowth.
 7.80
        Draw, drains SW.
                           1327
   .05 Set an iron post, 3 ft, long, 1 in diam., 20 ins. in the
 40.05
          ground to bedrock and 10 ins. in a mound of stone, for
```

cor., with brass cap marked. No other suitable adoeseories available.

SUBDIVISION. T. 29 8. R. 20 1.

	SUBDIVISION, T. 29 S. R. 20 N.	
Unains		
٠,١,٠,٠	Draw, 100" ft. relofthqr, drains t. cov r., con	01:16
	gradual descent elfing NV. slene.	<i>Y</i> .
fylig sig	Draw, 30 fo. celo75846t dags, ordes 3. cas g.;	3
	Deposit a sandstone, 4 x 3 x 3 4xs., at beer pf	post,
	marked with a cross (X)	68.60
	No other suitable accessories available .2 .2	. 00.08
50-20	Road, bears NW. to Lockhart and SE. to Indian Cr	eek.
60.00	Draw, drains Sw. in the first that the comment	
80.10	The cor. secs. 9, 10, 15 and 16.	
	Land, broken, with a general southwesterly expos	ure and
	drainage.	5 -
	Soil, shallow, loose, sand, clay, and rock; 3rd	rate.
	Undergrowth, scattered shadscale, mountain rush,	yellow
	top, sage, and black brush.	
	No timber.	
	Fair grazing.	
	in the second of	
	.34.0.7851 97	
	N. 0°02' W., bet. secs. 9 and 10.	İ
	Over broken ledges through scattered undergrowth	i •
.50	Small knoll, 5 ft. high.	
7.60	Draw, 50 ft. below cor., drains SW.; ascend grad	ual S.
	slope.	
13.40	Spur, 40 ft. above draw, projects W.; descend gr	adual N.
	slope.	•
18.80	Draw, 130 ft. below spur, drains w.; ascend grad	
	slope over ledges.	
40.00	On gradual SW. slope, 130 ft. above draw.	
	Set an iron post, 3 ft. long, 1 in. diam., 27 in	r i
	ground, for t sec. cor., with brass cap marked	•
	T T	1
	ver broken land through acathered percent .	7.80
	Draw, irains SW. 1927	, 1
	Deposit a sandstone; 6 x 4 x 2 ins.; at base of	post,
ាខ្នុក ្ ១៩	marked with a cross (1).	
	No other suitable accessories available.	

51.60 Spur, 30 ft. above the # sec. cor., projects N. 800 W.;

11.10 Draw, 100 ft. Welow spurn dwarms W.; ascend gradual Sw.

80.00 chi gradual slope, 90 ft. above draw.

set an iron post, 3 ft. long, 1 in. diam., line ins. in the ground to bedrock and 16 ins. in a mound of stone, for cor. secs. 3, 4, 9 and 10, with brass cap marked.

T298 84	R20E
89	S 10
198	27

daior Bepositian sandstone, 4 x 3 x 2 ths. , at base of post,

Land, broken by ledger; with a general southwesterly

exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Nottimber. To the statement sonat by at mexical case

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. And Thair grazing, US can the divide a conservation of the same

Note: Knowing that it will be impossible to project my state of the second results and the discount results are discountered and the discount results and the discount results are discountered and the discountered results and the discountered results are 3 and 10, on account of the inaccessible ledges of

long spur which projects from Hatch Point, I determine velocity to strameruses negative example example the course and distance of the line bet. secs. 3 and affician to notificant to straight to notificant to straight to notificant to straight to notificant to straight to notificant to straight to notificant to straight the straight to notificant to straight the straight to notificant to straight the stra

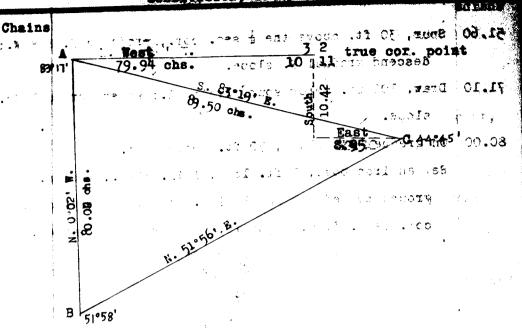
10 as follows. Designate the cor. secs. 3, 4, 9 and 10

South, 10.42 chs. and East, 5.95 chs. from the true

point for cor. secs. 2, 3, 10 and 11, as "C". From "A"

arsed "D" "E" mort bns 1919. E arsed "D" and from "D" arses an iron post, bit. long, i in. dism., 30 ins. in a nound of stone, for g sec. cor., with brass cap marked

290



The computed distance of the line from the true point for the cor. secs. 2, 3, 10 and 11, which is N. 0001 39 lks. dist from the witness cor. to cor. said.secss to the cor. secs. 3, 4, 9 and 10, therefore is, 79.94 chs. and the course is West, J.

Thence,

From the cor. secs. 3, 4, 9 and 10.

East, on true line bet. secs. 3 and 10.

Over broken land through scattered undergrowth.

- 9.65 Road, bears NW. to Lockhart and SE, to Indian Greek.
- 15.20 Wash, 10 lks. wide, 2 ft. deep, drains SW.
- 27.60 Wash, 30 lks. wide, 30 ft. deep, drains SW.
- 34.40 Base of abrupt ascent over broken W. face of ledges, bear
- 38.70 Ledge, 40 ft. high, bears N. and S.

Difference between measurements of 39.97 chs. by two sets of chainman is 6 lks.; position of middle point.

By 1st set 39.94 chs.

By 2nd set 40.00 chs.; the mean of which is:

39.97 On surfacerock, 300 ft. above the cor. secs. 3, 4, and 10, mark a cross (X), over which:

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for a sec. cor., with brass cap marked

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SUBDIFICATION RODELS R. 20 E.
                                                      eniart
          Denusit a sandetone [8] [x 4 x 4 ins., at base of
                             marked with a orose (x).
                No other suttable Taccensories available.
   .w .co wo other entable aggessories evallable of the co.
         Note: the line to the Tolor this point passes over
     . He TO high inaccessible ledges over which it is impossible
           to project my line, and the method used to determine
           the course and distance of thes mile is the only
         The sible method that could be used.
 THEORE VITO Proken ledges with a general southwesterly
           exposure and drainage.
    Soil, shallow, loose, sand, clay, and rock; 3rd rate.
         Undergrowth, scattered shadscale, mountain rush, yellow
           top, sage, and black brush.
         No timber.
         Fair grazing.
   From the cor. secs. 3, 4, 9 and 10.
        N. 0003 E., on random line bet. secs. 3 and 4.
  80.37 Intersect the N. bdy. of the township, 7 lks. W. of the
         cor. secs. 3, 4, 33 and 34, heretofore described.
    Thence, there of lbdree, there and UT.; thence over bottom
        8. 0.061 W., on true line bet secs. 3 and 4.
  over broken ledges through scattered undergrowth.
  3.30 Small spur projects To mosted at .goat .a.i :
 19.00 Draw, 90 ft. below spur drains Wamitnes 1.7
 33.50 Boad hears NE. to Lockbart and System Indian Greek.
 40.37 On broken NW. slope 70 ft above brawww arred
all no "Feet an iron post 3 ft along in in diam a 24 ins. in the
  bus SF , ground to bedrock and 6 ing in bus mound of stone, for
37. From flag Range dase fine "Ace, S. 49.57' W.
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A moran on a cambotice poli

8.50 chs. dist., from which point, flags, "AB", subtend

SUBDIVISION OF 129 18 R. 20 E.

	Subdivision 15 3408 % So s.
Chains	
	Deposit a sandstone, 7 x 4 x 4 ins., at base of post,
	marked with a cross (X).
	No other suitable accessories available.
44.90	Spur, 30 ft. above the # sec. cor., projects N. 60° W.;
	descend gradual S. slope.
52.00	Road, bears NW. to Lockhart and SE. to Indian Creek.
56.90	Draw, 40 ft. below spur, drains SW.
75.80	Spur, 20 ft. above draw, projects N. 80° W.
80.37	The cor. secs. 3, 4, 9 and 10, 10 ft. below spur.
	Land, broken by ledges, with a general westerly exposure
	and drainage.
,	Soil, shallow, loose, sand, clay, and rock; 3rd rate.
	Undergrowth, scattered shadscale, mountain rush, yellow
	top, sage, and black brush.
	No timber.
	Fair grazing.
	·
	From the cor. secs. 1, 32 and 33, on the S. bdy. of
	the township, heretofore described.
	N. 0°03' W., bet. secs. 32 and 33.
	Descend abruptly over broken S. breaks of Indian Creek
	through scattered undergrowth.
1.00	Base of ledges, bears NW. and SE.; thence over bottom
	lands of Indian Creek.
6.30	Indian Creek, small stream of muddy water, 4 1ks. wide,
	6 ins. deep, in bottom of Indian Creek Canyon, flows
	NW.; continue over bottom lands of Indian Greek.
9.60	Base of inaccessible N. breaks of Indian Creek Canyon,
	bears NW. and SE. over which I am unable to chain, I
	therefore triangulate as follows. Erect flag "B" on li
ž ,	to the N. and flag "A" at the cor. secs. 4, 5, 32 and
	33. From flag "A", measure base line "AC", 8. 89-57'
	6.50 chs. dist., from which point, flags "AB" subtend
	an angle of 70 23
	TOTAL WAR MAN NOW

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vision in the control of 70.291, 8.89.57 W. and 90.000.

Distance by triangulation 18.34 chs.

- 18.34 To point "B" of triangulation at top of N. breaks of Indian Creek Canyon, 300 ft. above bottom, bears W. and SE.; thence over broken ledges and surfacerock.
- 28.90 Top of abrupt descent over ledges into box canyon, bears
- 33.50 Bottom of box canyon, 140.ft. deep, drains W.

E. and W.

- 38.90 Top of W. breaks of canyon, bears, E. and W.; thence over broken bench land.
- On surfacerock, mark a cross (X), over which:

 Set an iron post. 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for t sec. cor., with brass cap marked.

. \$32 | \$33 1927

No other suitable accessories available.

55.60 Line passes over a sandstone outcropping, 3 ft. diam., and 10 ft. high.

50.00 On surfacerock, mark a cross (X), over which:

Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a mound of stone, for cor. secs. 28, 29, 32 and 33, with brass cap marked.

829 S28 S33

1927

From Which,

A point on a sandstone boulder, size of boulder

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Chains

40 x 20 x 10 ins., marked X BO, bears S. 77°45' E.,
47 lks. dist.

No other suitable accessories available.

Land, broken by ledges, with a general southwesterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow sage, and black brush.

No timber.

Fair grazing.

East, on random line bet. secs. 28 and 33.

40.00 Set temp. $\frac{1}{4}$ sec. cor.

80.20 Intersect the N. and S. line, 23 lks. S. of the cor. secs. 27, 28, 33 and 34.

Thence,

S. 89°50' W., on true line bet. secs. 28 and 33.

Ascend gradually over broken SE. slope of bench land through scattered undergrowth and timber.

23.00 The flat top of ridge, 180 ft. above cor., bears N. and \$.

30.60 Top of gradual descent over broken W. slope.

37.00 Draw, 70 ft. deep, drains NW.; continue descent.

40.40 On surfacerock, mark a cross (X), over which:

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for $\frac{1}{4}$ sec. cor., with brass cap marked.

\$28 \$33

1927

From which,

A juniper, 7 ins. diam., bears N. 52° E., 65 lks. dist., marked $\frac{1}{4}$ S28 BT.

A juniper, 3 ins. diam., bears S. 57°30' W., 86 lks. dist., marked BT.

Ledge, 66 ft. high, bears NW. and SE.; descend over NW. slope of surfacerock.

67.50 | State of Little of Idea in the No. ; see and gradual ryusi se edrock and to tus. in a equis. at stone, for

23.83

80.20 The cor. secs 28, 29, 32 and 33, 70 ft. above draw. Land, broken, with & general northwesterly exposure and

> Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow

.syl itop; sage, and black brush.

Timber, scattered juniver and pinon. ...

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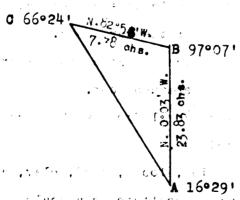
Fair graning.

drainage.

W. 0°03' W., bet. secs. 28 and 29.

Descend abruptly over broken N. slope of ledges through scattered undergrowth and timber.

The line to the N. of the cor. seas. 23, 29, 32 and 33, passes over the inaccessible S. breaks of box canyon over which I am unable to chain, I therefore triangulate as follows. Erect flag "A" at this point and flag "B" on line to the M. From flag "B", measure base line "BC", N. 82°56' W., 7.35 chs. dist., from which point, flags "AB" subtend an angle of 66°24'. Vertical angle "A" to "B" is plus 6°.



Distance by triangulation 23.83 chs.

*12.00 Approximate distance; bottom of box canyon, 120 ft. below sec. cor., drains SW. ំស្រាយាសាលាលាល បានស្រែ

To point "B" of triangulation at top of N. breaks of canyon, 160 ft. above bottom, bears E. and W.; thence over broken bench land by chaining.

ULGINS"

40.00 Set an iron post, 3 ft. long, lein. dies, louins et al ground to bedrock and 20 ins. in a mound of stone, for t sec. cor., with brass cap marked.

From which,

A juniper, 6 ins. diam., bears N. 89°45! W., 150 lks. dist., marked \(\frac{1}{4} \) S29 BT.

No other suitable accessories available.

41.90 Small spur, projects W.; descend gradual N. slope.

79.70 On surfacerock, mark a cross (X), over which:

Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a

mound of stone, for witness cor. to the cor. secs.

20, 21, 25 and 29, with brass cap marked.

From which,

A juniper, 10 ins. diam., bears N. 60° W., 221 lks. dist., marked WC T29S R20E S20 BT.

No other suitable accessories available.

80.00 True point for the cor. secs. 20, 21, 28 and 29, falls on steep face of surfacerock where it is impracticable to set a permanent cor.

Land, broken by ledges, with a general westerly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Timber, scattered scrub junioer and pinon.

Fair grazing.

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80.24

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the true point for the correspond 25, from which is N. 0003 (W., 30 lks. dist. from the witness cor. to the correspond secs.

The line to the E. of the true point for the sec. cor.,

passes over inaccessible ledges over which I am unable
to chain, I therefore triangulate as follows. Erect flag
"A" at a point S. 89°50' W., 8.95 chs. dist. from the
true point for the cor. secs. 20, 21, 28 and 29, and
flags "B" and "C" on line to the E. From "B", measure
base lines, "BD", S. 0°10' E., 5.184 chs. dist., and
"BE", S. 40°23' W., 6.515 chs. dist. From "D", "BG"
subtends an angle of 82°59'. From "E", "AB" subtends
an angle of 112°25'.

A 18°08' N.89°50'E. 49°27' B. 90° N.89°50'E. C 7°01'
19.35 chs. 42.12 chs.

Distance by triangulation "A" to "B"

Distance by triangulation "B" to "C"

Distance from "A" to true sec. cor. point

Distance by return measurement

19.35 chs.

42.12 chs.

61.47 chs.

8.95 chs.

52.52 chs.

12.52 chs.

40.00 chs.

40.00 Set temp. $\frac{1}{4}$ sec. cor.

52.53 To.point "C" of triangulation; thence by chaining.

Intersect the N. and S. line, 14 lks. N. of the true point for the cor. secs. 21, 22, 27 and 28, which is

N. 0°02! W., 8 lks. dist. from the witness cor. to the

Thence.

S. 89°56' W., on true line bet. secs. 21 and 28.

Over broken land through scattered undergrowth and

old portimber. Toke an inevolution of a conferral

. 45.20 Draw, 40 oft. deep, drains N. 100 ron is as

27.20 point "O" of triangulation.

40.12 Set an iron post; 3 ft. long, 1 in diam., 8 ins. in the

Chains

4-489

ground to bedrock and 22 ins. in a mound of stone, for a sec. cor, with brass cap marked.

\$21 \$28

1927

Deposit a sandstone, 10 x 8 x 6 ins., at base of post, marked with a cross (X).

No other suitable accessories available.

bears NW. and SE.

- Corner on spur projecting NW.
 40.24 Thence by triangulation over broken inaccessible ledges.
- 43.00 Top of abrupt descent over broken NW. slope into canyon,
- 51.00 Approximate distance; bottom of canyon, 200 ft. deep, drains N.; ascend abrupt E. slope.
- 69.84 To point "B" of triangulation at top of small spur,
 200 ft. above canyon, projects N.
- 78.00 Approximate distance; bottom of box canyon, 3.00 chs. wide 70 ft. deep, drains N.
- S0.24 The true point for the cor. secs. 20, 21, 25 and 29.

 Land, broken by ledges, with a general northerly exposure and drainage.

Soil, shallow, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

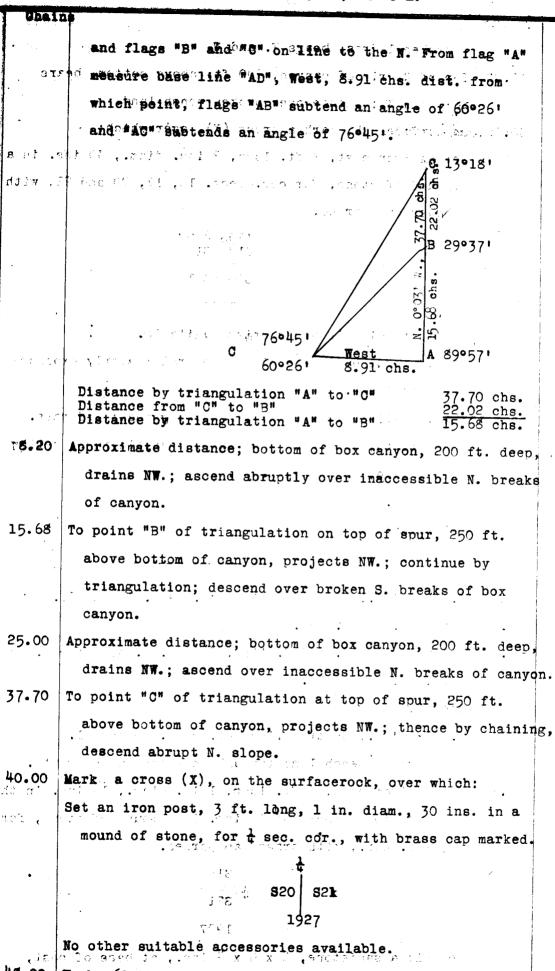
Timber, scattered scrub juniper and pinon.

Fair grazing.

From the true point for the cor. secs. 20, 21, 28 and 29, which is N. 0°03' W., 30 lks. dist. from the witness corl to the cor. said secs.

N. 0°03' W., bet. secs. 20 and 21.

The line to the N. of this cor. point, passes through scattered undergrowth and over broken inaccessible breaks of box canyons over which I am unable to chain, I therefore triangulate as follows. Erect flag "A". at the true point for the cor. secs. 20, 21, 25 and 29,



Wash, 60 lks. wide, 2 ft. deep, in bottom of canyon, 180 ft. below spur, drains W.; ascend abruptly over

SUBDIVISION. T. 29 E., R. 20 E.

		SUBDIVISION, T. 29 B., R. 20 E.
1	Chains	Chains
		broken ledges, bears E. and W. ' " would how
	60.00	Top of N. rim of canyon, 200 ft. above bettom, bears
	1	E. and W.; thence over broken bench land.
	80.00	On surfacerock, mark a cross (X), over which:
		Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a
		mound of stone, for cor. secs. 16, 17, 20 and 21, with
		brass cap marked.
	* 1	T298 R20E 917 S16
		320 S21
		1927
-		No other suitable accessories available.
	•	Land, broken by ledges with a general westerly exposure
		and drainage.
-		Soil, shallow, loose, sand, clay, and rock; 3rd rate.
		Undergrowth, scattered shadscale, mountain rush, yellow
-		top, sage, and black brush.
1		No timber.
-		Fair grazing.
1		
-		W (1005/11)
1	110,00	N. 89°56' E., on random line bet. secs. 16 and 21.
i	i	Set temp. 4 sec. cor.
	00.24	Intersect the N. and S. line, 23 lks. N. of the cor. secs
		15, 16, 21 and 22. Thence,
		N. 89°54' W., on true line bet. secs. 16 and 21.
		Over broken bench land through scattered undergrowth.
-		Set an iron post, 3 ft. long, 1 in. diam., 14 ins. in the ground to bedrock and 16 ins. in a mound of stone, for
1		t sec. cor., with brass cap marked.
		sl6
		t s21
		1927
		Deposit a sandstone, 6 x 5 x 4 ins., at base of post,
	į	The second secon

No other suitable accessories available.

marked with a cross (X).

Chains

· · · · · ·

37.7E

40.00

80.24 The cor. secs. 16, 17, 20, and 21.

Land, broken, with a general southerly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

No timber.

Fair grazing.

N. 0°03' W., bet. secs. 16 and 17.

Ascend gradually over broken land through scattered undergrowth.and

- .13.20 Low ridge, 20 ft. high, bears E. and W.; descend gradual NW. slope.
- 34.10 Head of draw, 30 ft. below ridge, drains WW.; ascend gradual S. slope.
- 37.00 Rocky spur, 60 ft. above head of draw, projects NW.; descend gradually along W. slope.
- 39.50 Ledge, 10 ft. high, bears E. and W.

On gradual NW. slope, 40 ft. below spur.

Set an iron post, 3 ft. long, 1 in. diam., 6 ins. in the ground to bedrock and 24 ins. in a mound of stone, for \$\frac{1}{4}\$ sec. cor., with brass cap marked:

s17 s1 1927

From which,

A point on ledge, marked 1 X BO, bears S. 55°30' E., 193 lks. dist.

No other suitable accessories available.

- 41.10 Draw, 10 ft. below the d sec. cor., drains NW.; continue gradualy descent over NW. slope.
- 56.00 Small spur, projects NW.
- 57.90 Bend in ledge, 75 ft. high, bears W. and NE.

SUBDIVISION, T. C. B. D. 30 Rec 20 E

		SUBDIVISION, T. 29 B. 30 R. 20 E.
Ī	Chains	Chains
}	66.40	Draw, 320 ft. below the t sec. cor., drains 8. 70% Tok
		ascend abrupt S. slope over ledges.
	72.00	Spur, 280 ft. above draw, projects NW. from the E.
	77.00	Top of abrupt descent over N. slope, bears E. and W.
	80.00	On abrupt N. slope, 150 ft. below spur.
		Set an iron post, 3 ft. long, 2 ins. diam., 10 ins. in
		the ground to bedrock and 20 ins. in a mound of stone
		for cor. secs. 8, 9, 16 and 17, with brass cap marked.
		T29 s R20 e S8 S9
		s 17 s 16
		1927
		From which,
-		A point on ledge, marked X BO S16, bears S. 47°28'.E.
		97 lks. dist.
1		No other suitable accessories available.
		Land, broken by ledges, with a general northwesterly
		exposure and drainage.
	• •	Soil, shallow, loose, sand, clay, and rock; 3rd rate.
7 11 11 11 11		Undergrowth, scattered shadscale, mountain rush, yellow
-		top, sage, and black brush.
-		No timber.
į		Fair grazing.
		S. 89°54' E., on random line bet. secs. 9 and 16.
	40.00	Set temp. 4 sec. cor.
	80.38	Intersect the N. and S. line, 3 lks. S. of the cor.
		secs. 9, 10, 15 and 16.
	•	Thence,
		N. 89°55' W., on true line bet. secs. 9 and 16.
		Over broken land through scattered undergrowth.
	.40	Low spur, projects SW.; descend gradual NW. slope.
	9.50	Draw, 100 ft. below spur, drains S. 30° W.; ascend

gradual E. slope.

13.00 Spur, 100 ft. above draw, projects S., 5.00 chs.

29.70 Drawp P70 ft. belew spar, drains NW.; ascend gradual NE.

.TOP 96Tops. "A" Priz Just ..write we -

99.30 Spor, 150 Pt. above draw, projects N. 15° W.; descend

00.8 gradual NW. slope.

40:09 on gradual NW. slope, 10 ft. below spur.

Mark 'a cress (X), on the surfacerock, over which:

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for $\frac{1}{4}$ sec. cor., with brass cap marked.

1927

From which,

A point on ledge, marked & X BO, bears S. 51°15' E., 104 lks. dist.

No other suitable accessories available.

45.20 Praw, 80 ft. below the & sec. cor., drains N.; ascend gradual NE. slope.

64.80 Spur, 110 ft. above draw, projects N.; descend gradual NW. slope.

70.60

Ledge, 60 ft. high, bears N. and SW. The cor. secs. 8, 9, 16 and 17, 240 ft. below spur. 80.38

Land, broken by ledges, with a general northwesterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

No timber.

Fair grazing.

N. 0003 W., bet. secs. 8 and 9.

Descend gradual N. slope over broken ledges through scattered undergrowth.

Bottom of left fork Rustler Canyon, 40 ft. below cor., 10.00 drains S. 80° W.; ascend abruptly over broken S. slope. BUIL ANDES

SUBDIVISION, T. 29 S., R. 20 E.

Chains Base of inaccessible, perpendicular ledge, 100 ft. high, 16.00 over which I am unable to chain, I therefore triangulate as follows. Erect flag "A" .at the cor. sec 8, 9, 16 and 17, and flag "B" on line to the . From flag "B", measure base line "BC", 8. 74957 W., 8.00 chs. dist., from which point, flags "AB" subtend an angle of 75°45'. Vertical angle "A" to "B" is plus 70301. C 78045 4 269151 Distance by triangulation 17.74 chs. 17.74 To point "B" of triangulation at top of spur, 200 ft. above bottom of canyon, projects S. 75° W.; descend abruptly over broken NW. slope, by chaining. 33.00 | Bottom of M. fork of Rustler Canyon, 200 ft. below spur drains SW.; ascend gradual SE. slope. 39.40 Small spur, 60 ft. above fork of Rustler Canyon, projects E.; descend gradual NE. slope. 40.00 | On gradual NE. slope of surfacerock, 10 ft. below spur, mark a cross (X), over which: Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for t sec. cor., with brass cap marked.

No other suitable accessories available.

47.70 Draw, 40 ft. below the $\frac{1}{4}$ sec. cor., drains S. 20° E.; ascend gradual SW. slope.

Spur, 160 ft. above draw, projects E.; descend gradually 67.00 along bench land sloping NE.

Wash, 40 lks. wide, 20 ft. deep, drains NE. 73.00

```
.s osubdivestor, TT. x2988VIDR: 20 E.
                         On ME. slope of Bench land, 40 ft. below spur.
       50.00
                          Set an iron post 223 ft. long, 1 in. diam., 4 ins. in the
                              ground to bedfeck and 26 ins. in a mound of stone, for
                              cor. secs. 4, 5, 8 and 9, with brass cap marked.
                  305818251 F. Norteed & X 30, wents
                                                                                                   84
                                             es 88 accessoring the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the second continuity of the
                        .5 sicejosc ...co ...ca ģ est a:
    ; .₩ ~05
                         From which,
                             A point on ledge, marked X BO S5, bears N. 70°36' W.,
                                  195 1ks. dist.
                       No other suitable accessories available.
                       Land, broken by ledges, with a general westerly exposure
                           and drainage.
                       Soil, shallow, loose, sand, clay, and rock; 4th rate.
                       Undergrowth, scattered shadscale, mountain rush, yellow
       1.090.01
                            top, sage, and black brush.
                       No timber.
                      Fair grazing.
                     S. 89°55' E., on random line bet. secs. 4 and 9.
   40.00
                    Set temp. 1 sec. cor.
                     Intersect the N. and S. line, 9 lks. S. of the cor.
   80.32
                           secs. 3, 4, 9 and 10.
                     Thence,
                     N. 89°59' W., on true line bet. secs. 4 and 9.
                     Over broken mountainous land through scattered undergrowth.
                    Rim of bench, bears N. and SE.; descend gradual W. slope.
    9.10
                    Box canyon, 150 ft. below cor., drains S.; ascend
  19.50
                         gradual E. slope.
                    On gradual SE. slope, 140 ft. above canyon.

d but a spea dollarity action.

Set an iron post, 3 ft. long, 1 in. diam., 16 ins. in the
 40.16
attered
                         ground to bedrock and 14 ins. in a mound of stone, for
                         t sec. cor., with brass cap marked.
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er if irem,), ft. below cor., dising NE.: asofad

.socie .Wi Carsent

SUBDIVISION, T. M2985V; TR. 820 B.

ea eas Chains 84 SO. CO . C. NE. ALG. 1927 From which. A point on sandstone ledge, marked 1 X BO, bears N. 53°01' W., 64 lks. dist. No other suitable accessories available. 41.30 Spur, 20 ft. above the 4 sec. cor., projects S. 30° W.; descend gradual W. slope. 58.00 Draw, 180 ft. below spur, drains SW.; ascend gradual SE. slope. 62.60 Small spur, 50 ft. above draw, projects SW.; descend gradual NW. slope. 69.40 Draw, 70 ft. below spur, drains S. 10° E.; cascendo gradual E. slove. 76.80 Draw, 40 ft. deep, drains SE.; continue gradual ascent. 80.32 The cor. secs. 4, 5, 8 and 9, 100 ft. above draw. Land, broken by ledges, with a general southwesterly exposure and drainage. Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush. No timber. Fair grazing. N. 0°05' E., on random line bet. secs. 4 and 5. 40.00 Set temp. 1 sec. cor. Intersect the N. bdy. of the township, 26 lks. W. of the 80.35 cor. secs. 4, 5, 32 and 33, heretofore described. Thence, S. 0°16' W., on true line bet. secs. 4 and 5. Lasters no of. rd Descend gradually over broken S. slope through scattered undergrowth. : eec. ece., w .u oblet Head of draw, 30 ft. below cor., drains NE.; ascend 5.50

gradual NW. slope.

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Chains
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63.80

27.10 Spur, 60 ft. above head of draw, projects I.; descend bnesseb gradual S. slope.

40.35 In small draw, 40 ft. below spur, drains E.

Set an iron post, if the long, I in. diam., 18 ins. in the ground to bedrock and 12 ins. in a mound of stone, for the sec. cor., with brass cap marked.

s5 | s4 1927

From which,

A point on ledge, marked & X BO, bears S. 17.57' E., 215 lks. dist.

No other suitable accessories available.

- 48.80 Low spur, 20 ft. above the 1 sec. cor., projects E.; descend gradual S. slope.
- 56.10 Head of box canyon, 50 ft. below spur, drains SE.; ascend gradual NE. slope.
 - Spur, 70 ft. above head of box canyon, projects E.; descend gradual S. slope.
- 73.20 Ledge, 100 ft. high, bears E. and W.
- 77.60 Box canyon, 200 ft. below spur, drains SE.; ascend gradual NE. slope.
- 80.35 The cor. secs. 4, 5, 8 and 9, 50 ft. above canyon.

Land, broken by ledges, with a general easterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.
Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

No timber.

fair grazing.

Leave C. Perist T., 168 1xs.

edian from the cor. secs. 7. 31 and 32, on the S. bdy of the . formship, which is heretofore described.

roben, ritt a reneral norbleasterly and n rith. 0003 w., bet. sees. 31 and 32.

Ascend abruptly over broken S. slope of ledges through

vante de la la

scattered timber and undergrowth. , rece of of 75 6.10

Spur, 130 ft. above cor, projects N. 300 E. descend

gradual N. slope. The second it was it of .C.

In bottom of draw, 130 ft. below spur, drains NE. 40.00

> Set an iron post, 3 ft. long, 1 in. diam., 6 ins. in the ground to bedrock and 24 ins. in a mound of stone, for $\frac{1}{4}$ sec. cor., with brass cap marked.

From which,

56.00

80.00

A juniper, 4 ins. diam., bears N. 57°15' E., 77 lks. dist., marked $\frac{1}{4}$ \$32 BT.

A juniper, 5 ins. diam., bears N. 65°13' W., 113 1ks. dist., marked \(\frac{1}{4}\) S31 BT.

42.10 Wash, 10 lks. wide, 2 ft. deep, drains E.; ascend gradual SE. slope.

> Spur, 210 ft. above draw, projects NE.; descend gradually over broken N. and NW. slope.

Draw, 180 ft. below spur, drains NW.; ascend gradually 72.60

over rocky SW. slope.

On top of large red sandstone boulder at top of spur, proj 60 ft. above draw, mark a cross (X), over which: 19 199 Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in a

mound of stone, for cor. secs. 29, 30, 31 and 32,

with brass cap marked.

T298 830	R20E S29
S 31	832
10	27

. gerendi. Int

From which,

A juniper, 5 ins. diam., bears N. 52°45' W., 153 lks. dist., marked BT. Tree too scrubby for other marks

and no other suitable bearing trees available.

Land, broken, with a general northeasterly and northwesterly exposure and drainage.

Chains

none soil, shallow, loose, sand, clay, and rock; 4th rate.

top, sage, and black brush.

Timber, scattered scrub juniper and pinon.

Fair grazing.

East, on random line bet. secs. 29 and 32.

40.00 Set temp. 4 sec. cor.

79.88 Intersect the N. and S. line, 5 lks. N. of the cor. secs. 28, 29, 32 and 33.

Thence,

N. 89°58' W., on true line bet. secs. 29 and 32.

Ascend gradually over broken land through scattered timber and undergrowth.

4.70 Spur, 60 ft. above cor., projects N.; descend abrupt W. slope.

38.50 The N. point of rocky spur; thence along broken N. slope.
39.94 On broken N. slope, 250 ft. below top of spur.

Set an iron post, 3 ft. long, 1 in. diam., 4 ins. in the ground to bedrock and 26 ins. in a mound of stone, for \$\frac{1}{4}\$ sec. cor., with brass can marked.

1927

From which,

A juniper, 10 ins. diam., bears N. 15, 15' E., 37 1ks. dist., marked & \$29 BT.

A juniper, 8 ins. diam., bears S. 47° W., 19 1ks. dist., marked & S32 BT.

Indian Creek, stream of good water, 20 lks. wide, 18 ins. deep, in bottom of Indian Creek Canyon, 100 ft. below the t sec. cor., flows MW. At this point is mouth of of draw which drains from the S. 50° E. A grey lime-stone ledge on E. side of bottom of canyon, bears

NW. and SE. Scattered cotton-wood trees along bottom

SUBDIVISION, T. 29 LIVER

Chains

of canyon. Note: The stream of water in this canyon is not permanent but was crossed during the period of high water. Thence over bottom of canyon.

68.00 Sandstone ledge, 100 ft. high, bears NW. and Sandstone

Spur, 320 ft. above bottom of Indian Creek Canyon, 71.80 projects N. 30° W.; descend gradual SW. slope.

The cor. secs. 29, 30, 31 and 32, 40 ft. below spur. 79.88

> Land, broken by ledges, with a general northwesterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

Timber, scattered juniper and pinon. Scattered cottonwood along bottom of Indian Creek Canyon.

Fair grazing.

West, on random line bet. secs. 30 and 31. Inaccessible ledges make chaining to the W. of the cor. secs. 29, 30, 31 and 32, impracticable, I therefore triangulate as follows. Erect flag "A" at the sec. cor. and flag "B" on line W. From flag "B", measure base line "BC", S. 25°29'30" W., 6.89 chs. dist., from which point, flags "AB" subtend an angle of 54026'30".

32.07 chs. 54026130

Distance by triangulation 32.07 chs.

32.07 To point "B" of triangulation; thence by chaining. 57.00 Indian Jeans, estant of

40.00 Set temp. i sec. cor.

79.95 Intersect the W. bdy. of the township, 21 lks. S. of the cor. secs. 25, 30, 31 and 36, heretofore described. Thence, " " or a new me maleur deide were le

8. 89.51 E., on true line

NW. and St. Scattered corton-wood three a the

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. TO SUSDIVISION, T. 29 S., R. 20 E.
                                                         8
         Bescend abruptly over brokensn. Slope into canyon, through
  .St one Recattered andergrowth and timber. It was to
  23.000 wash, 15 DMm. wide, 3 ft. deed, in bottom of canyon,
doller Tayo 160 ft. below cor.; drains ME.; ascend abruptly over
offer an object SE. Treaks of canyon?
  39.96 mear top of abrupt ascent on surfacerock, mark a cross
      · "CP"(X); over which:
set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a
          mound of stone, for & sec. cor., with brass can marked.
                                   1927
        No other suitable accessories available.
        To point "B" of triangulation at top of ridge, 300 ft.
 47.89
          above bottom of canyon, bears NE. and SW. Thence by
          triangulation over inaccessible ledges, giving
          approximate distances to topography.
        Top of left rim of canyon, 75 ft. high, bears NE. and
 66.00
       Bottom of canyon, 200 ft. below ridge, drains NE.;
 71.50
         ascend abrunt SE. breaks of canyon.
 74.00 Top of right rim of canyon, 75 ft. high, bears NE. and SW.
       To point "A" of triangulation at the cor. secs. 29, 30,
 79.96
         31 and 32, 150 ft. above bottom of canyon.
       Land, broken by ledges with a general northeasterly
         exposure and drainage.
       Soil, shallow, loose, sand, clay, and rock; 3rd rate.
       Undergrowth, scattered shadscale, mountain rush, yellow
         top, sage, and black brush.
       Timber, scattered scrub juniper and pipon.
       Fair grazing.
     . district degree matter bestead Avede . it is a first
       inches mit despet d'abrient me. 21.0 x od sour.
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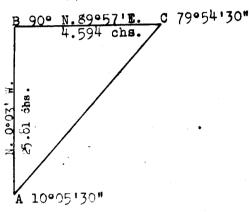
per leverger, and a neone (x), over thich:

SUBDIVISION, T. RECENTION 20 E.

Chains

enlade

The line to the N. of the cor. secs. 29, 30,231 and 32, passes through scattered undergrowth and timber and sover the inaccessible breaks of deep canyon over which I am unable to chain, I therefore triangulate as followered flag "A" at the sec. cor. and flag "B" on line to the N. From flag "B", measure base line "BC", N. 89°57' E., 4.594 chs. dist., from which point, flag "AB" subtend an angle of 79°54'30".



Distance by triangulation 25.81 chs.

Approximate distances to topography on triangulated distance.

- 3.40 Top of right rim of canyon, 100 ft. high, bears NE. and SW.
- 10.00 Wash, 20 lks. wide, 3 ft. deep, in bottom of canyon,
 200 ft. below cor., drains NE. Thence along broken
 E. slope of left breaks of canyon.
- 21.80 Indian Creek, stream 30 lks. wide, (high water) and

 1 ft. deep, in bottom of Indian Creek Canyon, flows

 W., 2.00 chs. dist. thence N. Thence along E. side of
- 23.00 Sandstone rim, 20 ft. high, bears E. and W.

canyon.

- 25.81 To point "B" of triangulation; thence by chaining over broken E. breaks of Indian Creek Canyon.
- 35.80 Spur, 130 ft. above bottom of Indian Creek Canyon, projects W.; descend abrupt NE. slope of spur.
- 39.60 Sandstone rim, 50 ft. high, bears E. and W.
- 40.00 On surfacerock, mark a cross (X), over which:

onains

44.50

Set am iron post, 3 ft. long, 1 in. diam; 30 ins. in a mound of stone, for \$ sec. cor., with brass cap marked

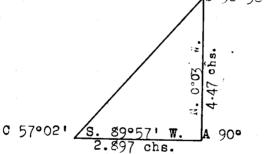
830 | 829 1927

No other suitable accessories available.

42.10 Top of rimrock, 50 ft. high, bears NE. and SW.

Indian Creek, stream 30 lks. wide, 1 ft. deep (high water) in bottom of Indian Creek Canyon, 200 ft. below the \$\frac{1}{4}\$ sec. cor. and 250 ft. below spur, flows NE.

From this point, a vertical rim on left side of canyon makes chaining impracticable, I therefore triangulate as follows. Erect flag "A" at a point, 1.96 chs. N. 0°03' W. from the \$\frac{1}{4}\$ sec. cor. and flag "B" on line to the N. From flag "A", measure base line "AC", S. 89°57' W., 2.897 chs. dist., from which point, flags "AB" subtend an angle of 57°02'. Vertical angle from "A" to "B" is plus 23°45'.



Distance by triangulation 4.47 chs. Distance on line 41.96 chs. 46.43 chs.

To point "B" of triangulation at top of rimrock, 250 ft. high, bears NE. and SW. Thence by chaining over broken E. slope.

Base of S. side of sandstone dome, 30 ft. high, 40 ft. diam., over which I am unable to chain, I therefore run on traverse and offsets as follows.

N. 1°57' E., 9.03 chs. dist.

West, Q.32 che. dist. to:

51.47 Point on true line, thence on true line.

Broken rims and breaks make chaining to the N. of this

61.47

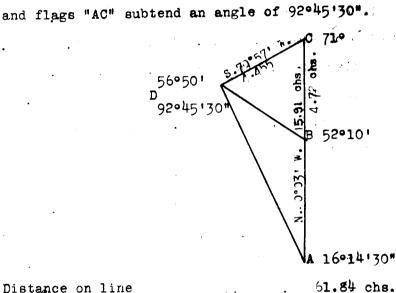
52.45

and an

point make chaining impracticable, I themefore triangulate as follows. Erect flag "A" at this point and flags "B" and "C" on line to the N. From flag "C"

ontaine

measure base line "CD", S. 70°57' W., 4.455 chs. di from which point, flags "BC" subtend an angle of 56°50



Distance on line Distance by triangulation "A" to "C" 15.91 chs. chs. Distance by triangulation "B" to "C"

Approximate distances to topography on triangulated distances.

66.00 Indian Creek, stream of good water, 20 1ks. wide, 2 ft. deep, (high water) in bottom of Indian Creek Canyon, flows NW.

73.03 To point "B" of triangulation on the W. point of spur, 250 ft. above creek.

Recross Indian Creek, 260 ft. below point of spur, flows 75.50 NE.

To point "C" of triangulation at top of left rim of 77.75 Indian Creek, 75 ft. high, bears NE. and SW.

Thence by chaining over broken SE. slope.

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Set an iron post, 3 ft. long, 2 ins. diam., 8 ins. in 80.00 the ground to bedrock and 22 ins. in a mound of stone, for cor. secs. 19, 20, 29 and 30, with brass cap marked West, (C.82 and.) 41 T29S R20E BLO or true 1038 | 918

Breken rime an **952-068** nate chainin

Chaine

MOT!

Deposit a sandstone, 10 x 8 x 6 ins., at base of post, . marked with a cross (x).

No other suitable accessories available.

Land, broken by ledges with a general easterly and westerly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow

top, sage, and black brush.

Timber, scattered juniper and pinon.

Fair grazing.

S. 89°58' E., on random line bet. secs. 20 and 29. Broken sandstone ledges make chaining to the E. of the cor. secs. 19, 20, 29 and 30, impracticable, I therefore triangulate as follows. Erect flag "A" at this point and flags "B" and "C" on line to the east. From "A", measure base line "AD", S. 0°03' E., 6.97 chs. dist., from which point, "A9" subtends an angle of 49°05'30". From "C", measure base line "CE", S. 0°02' W., 3.971 chs. dist., from which point, "BC" subtends an angle of 79441 1

A 89°551 89.9581 790411 D 4905130

Distance by triangulation "A" to "B" 8.03 chs. Distance by triangulation "B" to

To point "C" of triangulation; thence by chaining. 29:84

30.44 Left flag for triangulation. 40.00 Set temp. \(\frac{1}{4}\) sec. cor.

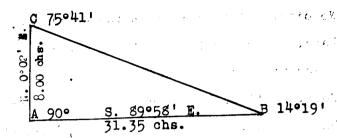
The inaccessible rims of canyon make chaining to the E. 41.50 of this point impracticable, I therefore triangulate •801E J as follows. Erect flag "A" at the 30.44 chs. point and flag "B" on line to the E. From flag "A", measure

mostr times for adding to a figure of the state of the st

ongine

Chain:

which point, flags "AB" subtend an angle of 75041



Distance on line Distance by triangulation 30.44 chs. 31.35 chs. 61.79 chs.

- 61.79 To point "B" of triangulation; thence by chaining.
- 79.84 Intersect the N. and S. line, 9 lks. S. of the true point for the cor. secs. 20, 21, 28 and 29, which is N. 0°03 30 lks. dist. from the witness cor. to said secs.

Thence,

From the true point for the cor. secs. 20, 21, 28 and 29. S. 89.58' W., on true line bet. secs. 20 and 29.

Over broken land through scattered undergrowth.

- 8.80 Top of left rim of canyon, 60 ft. high, bears N. and S.
- 10.00 The N. point of sandstone spur, 40 ft. high.
 - 18.05 To point "B" of triangulation at top of right rim of canyon, bears NW. and SE. Thence by triangulation over the inaccessible breaks of canyon.
 - 32.00 Approximate distance; bottom of canyon, 150 ft. deep, drains NW.
 - 38.34 Top of left rim of canyon, 150 ft. above bottom, bears
 NW. and Sw., 75 ft. high; thence by chaining.
 - 39.92 On surfacerock, mark a cross (X), over which:

Set an iron post, 3 ft. long, 1 in. diam., 30 ins in a mound of stone, for \(\frac{1}{4}\) sec. cor., with brass cap marked.

\$29 \$29

From which the second of 1927, and the

Pointlen ledge; marked 1 X180, bears 8:29.39 E., 16 lks.

- 49.40 To point "A" of triangulation; thence by chaining.
- 49.80 Spur, 40 ft. high, projects NW. company than
- 50.00 To point "C" of triangulation; thence by triangulation

		.3 OS SEDDINISCONT THOSQUAIGERS 20 E.
		Chaine
	53.40	Approximate distance; sandstone rim, 40 ft. high, bears
		NE. and Sw.
300	61.30	Approximate distance; bend in bottom of canyon, 150 ft.
4		deep, drains NW. from the NE.; ascend abruptly over
	1	inaccessible SW. breaks of canyon.
	71.81	To point "B" of triangulation at top of left rim of
		. oanyon, 200 ft. high; thence across top of ledge
,	72.00	Approximate distance; top of right rim of Indian Creek
	ara io	3
	· 1.63/2	land ledges into Indian Creek.
	73.30	Sandstome rim, 10 ft. high, bears NW. and SE.
	74.30	Indian Creek, stream 30 lks. wide, 1 ft. deep, (high water)
	80 79 00	in bottom of Indian Creek Canyon, 250 ft. below top of
		right rim, flows NW.; ascend abrupt inaccessible SW.
	ń	breaks of canyon.
	79.20	Sandstone rim, 75 ft. high, bears NW. and SE.
	79,84	The cor. of secs. 19, 20, 29 and 30, 75 ft. above bottom
		of canyon.
1	***	Land, broken by ledges with a general northwesterly ex
		exposure and drainage.
	•	Soil, shallow, loose, sand, clay, and rock; 3rd rate.
		Undergrowth, scattered shadsoale, mountain rush, yellow
	tee .1	top, sage, and black brush.
		Timber, scattered junioer and pinon.
		Fair grazing.
	:	to the state of th
		N. 89°51'W., on random line bet. secs. 19 and 30.
	40.00	Set temp. # sec. cor.
	41.38	Broken breaks of canyon makes chaining to the W. of this
1	/93 7 F™	point impracticable, I therefore triangulate as follows.
		Erect flag "A" at this point and flag "B" on line to
		the W. From flag "A", measure base line "Ad", N. 0009 E.
		5.124 chs. dist., from which point, flags "AB" subtend
		an angle of 80°05'.
e .	-#17 m+	common market and a process on the thirt transfer to the interior of the contract of the contr

100 of autrow agur, 50 ft. above last sour, projects NE.

SEBDIVISION: TECZO PRIGERO 20 R.

Chains 33 sho than appoint 05.10 11.61 29.31 oha.

> Distance on line Distance by triangulation

79.59: Intersect the W. bdy. of the township, 5 1ks. S. of the cor. secs. 19, 24, 25 and 30, heretofore described.

Thence,

s. 89°49' E., on true line bet. secs. 19 and 30. Ascend abruptly over broken W. slope through scattered undergrowth.

- 8.00 Ridge, 220 ft. above cor., bears N. and S.; descend abruptly over broken NE. slope.
- W. breaks of canyon, bears N. and S.; thence by triangulation, giving approximate distance to topography

8.90 To point "B" of triangulation at top of inaccessible

- 13.50 Top of left rim of canyon, bears N. and S.
- 17.50 Wash, 30 lks. wide, 3 ft. deep, in bottom of canyon. drains N., 250 ft. below ridge.
- 22.50 Top of right rim of canyon, 75 ft. high, bears NE. and St. continue ascent.
- To point "A" of triangulation; thence by chaining. 38.21
- 38.60 Spur, 250 ft. above bottom of canyon, projects N.; continue gradual ascent.
- 39.59 On surfacerock, mark a cross (X), over which: Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for & sec. cor., with brass cap marked.

1927

Top of narrow spur, 50 ft. above last 48.00 spur, projects TE

.3 02 .# SUBDITISTON ON 1251251 812 R. 20 E. enical: 77. Cono Tob. of sandstone "simpo to sign high, "bearesness and SE. 79.59.0The.bor. secs. 19, 20, 29 and 30, 350 ft. below spur. .accused, broken by ledges, with a general northerly terstremposure candedrat nages a second of a second of Soil, shallow, loose, sand, clay, and rock; 3rd rate. . ngi Undergrowthy scattered shadecale, sagebrush, mountain rush, and yellow top. To do! We timber: Got to enjarguage to be M. ns .7 omees .moveen i , the formation of 0°03 | W. bet. secs. 19 and 20. The line to the N. of the cor. secs. 19, 20, 29 and 30, passes through a scattered undergrowth and over the inaccessible breaks of Indian Creek Canyon, over which I am unable to chain, I therefore triangulate as follows. Erect flag "A" at the cor. secs. 19, 20, 29 and 30, and flags "B", "C", and "D" on line to the N. From flag "A", measure base line "AE", S. 89°09' W.4.08 chs. from which point, flags "AB" subtend an angle of 65°52". From flag "C", measure base line "CF", S. 83°04' E., 10.61 chs. dist. from which point, flags "BC" subtend an angle of 76°27' and flags "CD" subtend an angle of 65°41'. D 17º20' 700 Pt. Mich. beard 7. and W. rist of the contract of the answer at long of the answer at long the contract of the contract out it; the compy conting; howers greatal sqois .

SUBDIVISION, T. 129 S. R. 20 E.

	a accellant de l'Estat	BODDI VICTORY IN CO.
7	Chains	
	•	Distance by triangulation "A" to "B" 9.40 chs. (7) Distance by triangulation "B" to "C" 29.41 chs.
	• -	Distance by triangulation "C" to "B" 32.45 chs. 71.26 chs.
		Approximate distances to topography on triangulated
	-	distances.
	8.00	Top of left rim of Indian Creek Canyon, 150 ft. high,
	:	bears NE. and SW.
-	9.40	To point "B" of triangulation at top of spur on top of
		left rim of Indian Creek Canyon, spur, projects E.,
		180 ft. above cor., rim of canyon, bears E. and W.
	13.50	Indian Creek, stream 30 lks. wide, 3 ft. deep, (high
	į	water), in bottom of Indian Creek Canyon, 300 ft. belo
1		spur, flows NW.
i	17.00	Recross Indian Creek, flows NE.
1	30.80	The NE. point of spur, 300 ft. high.
	38.00	Recross Indian Creek, flows W.
	38.81	To point "C" of triangulation at top right rim of canyon
!	•	300 ft. high, bears E. and W.; thence by chaining.
:	39.58	Spur, projects W., 40 ft. above rim of canyon.
1	40.00	On surfacerock, mark a cross (X), over which:
-	•	Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a
		mound of stone, for the sec. cor., with brass cap marked
-		4
		s 19 s 20
		1927
	ì	No other suitable accessories available.
1		Thence by triangulation over inaccessible rims of canyon
		Top of left rim of canyon, 300 ft. high, bears E. and W.
	48.00	Wash, 30 1ks. wide, 4 ft. deep, in bottom of canyon,
	:	drains W.,
		Top of N. rim of canyon, 300 ft. high, bears E. and W.
	71.26	Top of low ridge, at point "D" of triangulation, bears
		E. and W.; thence by chaining; descend gradual N. slope
		of ridge.
	77.20	Small draw, 70 ft. below ridge, drains w

Seroo: enegradual::8. Felopé of surfacereck, J65:11: above draw, mark a cross (X), over-which; the confidence

secre s : Set anciren post; 3 ft. long, 2 instructant, 30 instrin a mound of stone, for cor. secs. 17, 18, 19 and 20, with wert . | | brass cap marked, of . f

. T295 R20E **S18** 817 ₽ **819 | 8**20

1927

From which.

ar aces

A point on face of ledge, marked X BO S20, bears S. 52°30' E., 40 lks. dist.

No other suitable accessories available.

Land, broken by ledges, with a general northerly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

No timber.

Fair grazing.

W. 89°58' E., on random line bet. secs. 17 and 20.

40,00 Set temp. 1 sec. cor..

79.66 Intersect the N. and S. line, 7 lks. N. of the cor. secs. 16, 17, 20 and 21.

Thence,

à. 89°59' W., on true line bet. secs. 17 and 20.

Descend abrupt W. slope of broken land through scattered undergrowth.

24.00

Wash, 50 lks. wide, 4 ft. deep, in bottom of canyon, 170 ft. below cor., drains S.; ascend abrupt E. slope.

The S. point of spur, 250 ft. above canyon; descend 32.00

abrupt SW. slope.

Wash, 30 lks. wide, 4 ft. deep, in bottom of canyon, 36.50 200 ft. below point of spur, drains S.; ascend abrupt

E. slope.

94.314

39.00 Top of right rim of canyon, 140 ft. high; share Mcoand continue gradual ascentus.

39.94; On surfacerock, 40 ft. above rim of canyon; mark a cross

(X), over which:

2 lks. dist.

SUCK A-483

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for t sec. cor., with brass cap marked

\$17 \$20

1927

From which,

A point on face of ledge, marked BO X 1, bears North,

No other suitable accessories available.

- 49.50 Top of descent over abrupt W. slope, 60 ft. above the
- 61.30 Base of abrupt descent, bears NW. and SE.; thence descend gradual SW. slope.
- 75.50 Top of rimrock, 20 ft. high, bears NW. and SE.
- 79.88 The cor. secs. 17, 18, 19 and 20, 200 ft. below top of descent.

band, broken by ledges with a general southerly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 4th rate.
Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

No timber.

Fair grazing.

N. 39°49' W., on random line bet. secs. 18 and 19.

40.00 Set temp. 1 sec. cor.

79.60 Intersect the W. bdy. of the township, 3 lks. S. of the cor. secs.13, 15, 19 and 24, heretofore described.

Thence,

3. 59°48' E., on true line bet. secs. 15 and 19.

To SUBDIVISION To 29 ASTORN 20 E. 1.112.00 Ascend abruptly, over broken ledges through scattered undergrowth. Spur, 100 ft. above cor., projects N.; descend gradually 3.00 over broken NE. slope. 30.50 Top of left rim of Indian Creek, 70 ft. high, bears . N. 20° E. and S. 20° W. Indian Greek, atream of good water, 30 lks. wide, 1 ft. 34.20 desp, (high water) in bottom of Indian Creek Canyon, **"**9" 300 ft. below spur, flows N. 15° E.; ascend abrupt E. breaks of canyon. 39.80 On top of E. rim of canyon, 70 ft. high, bears N. 20° E. and S. 20° W., mark a cross (X) on the surfacerock, over which: Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for $\frac{1}{4}$ sec. cor., with brass cap marked. 1927 From which, A point on ledge, marked & X BC, bears N. 76°13' E., 112 1ks, dist. A point on ledge, marked & # BO, bears S. 580341 E., 97 lks. dist. 44.20 Spur, 50 ft. above the 4 sec. cor., projects SW.; continue ascent along SW. slope.

61.20 Spur, 100 ft. above the t sec. cor., projects SW.; descend abrupt E. slone.

Draw, 250 ft. below spur, drains SW.; ascend abrunt W. 70.50 slope over ledges.

The cor. secs. 17, 18, 19 and 20, 360 ft. above draw. Land, broken by ledges, with a general northeasterly and southwesterly exposure and drainage. Soil, shallow, loose, sand, play, and rook; 4th rate.

Undergrowth, scattered shadscale, mountain rush, yllow top, sage and black brush.

No timber. Fair grazing.

79.80

363

SUBDIVISION, T. 29 S., R. 20 E.

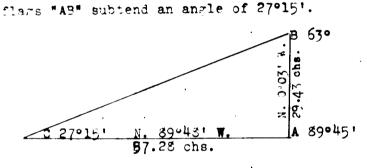
Chains

M. 0003' W., bet. secs. 17 and 15.

Over broken ledges through scattered undergrowth.

- to Low sour, projects W.
- 1.00 Top of S. rim of draw, 150 ft. high, bears E. and W.

As the inaccessible breaks of a draw, make chaining to the M. of this point impracticable, I triangulate as follows. Erect flag "A" at the cor. secs. 17, 18, 19 and 20, and flag "B" on line to the B. Erect flag "B" at a point, W. 89°48' W., 57.25 chs. dist. from the cor. of secs. 17, 18, 19 and 20, and from which point,



Distance by triangulation 29.43 chs.

12.03 Annroximate distance; bottom of draw, 200 ft. deep, drains SW.

- 23.43 To point "B" of triangulation; thence by chaining
- Fo.30 Spur, 200 ft. above draw, projects W. 30° E.; continue ascent along broken SW. slope.
- 50.00 On surfacerock, 300 ft. above draw, mark a cross (X),

Set an iron past, 3 ft. long, 1 in. diam., 30 ins. in a

mound of stone, for & sec. cor., with brass cap marked

No other suitable accessories available.

- 51.90 Sour, 30 ft. above the & sec. cor., projects WW.; descen gradual NE. slope.
- 30.00 On gradual NW. slope of surfacerock, 70 ft. below top of sour, mark a cross (X), over which.

Set an iron post, 3 ft. long, 2 ins. diam., 30 ins. in

mound of stone, for cor. secs, 7, 8, 17 and 18, with

817 1927

No other suitable accessories available.

Land, broken by ledges, with a general southwesterly and northwesterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate. Undergrowth, scattered shadscale, mountain rush, yellow

top, sage, and black brush.

No timber.

Fair grazing.

S. 59°59' E., on random line bet. secs, 8 and 17.

40.00 Set temp. 4 sec. cor.

79.72 Intersect the N. and S. line, 19 lks. S. of the cor. secs. 3, 9, 15 and 17.

Thence.

S. 89°53' W., on true line bet. secs. S and 17.

Ascend gradually over broken SE. slope through scattered undergrowth.

- 3.50 Gap in spur, 40 ft. above cor., projects NW.; descend gradual W. slone.
- Draw, 75 ft. below spur, drains NW.; ascend gradual NE. slope.
- 39.86 On abrupt NE. slope of surfacerock, 140 ft. above draw, mark a cross (X), over which:

Set an iron-post, 3 ft. long, 1 in. diam., 30 ins. in a

mound of stone, for & sec. cor., with brass cap marked. 38

817 er sees, inches seine variable. 1927

From which,

J . 194

.NE TP!

A cross (X), cut in face of ledge, bears S. 32045' W.,

SUBDIVISION, T. 29080, T. 29080.

SUBDIVISION, T. 29-80, R. 20 L.			
Chains	Chains		
	15 1ks. dist. mkd. B. Ohel . Hall be been to be		
	A cross (X), dut in ledge, bears N. 15°20 W., 16 lks.		
	dist. mkd. B O		
	Continue ascent along NE. slope.		
45.00	Spur, 30 ft. above the $\frac{1}{4}$ sec. cor., projects N.; descend		
	gradual NW. slope.		
58.60	Draw, 80 ft. below spur, drains N. 10° W.; ascend		
	gradual NE. slope.		
78.40	Slope changes from the NE. to the N.		
79.72	The cor. secs. 7, 8, 17 and 18, 170 ft. above draw.		
	Land, broken by ledges, with a general northerly		
<u>}</u>	exposure and drainage.		
:	Soil, shallow, loose, sand, clay, and rock; 3rd rate.		
· ·	Undergrowth, scattered shadscale, mountain rush, yellow		
	top, sage, and black brush.		
	No timber.		
i •	Fair grazing.		
	N. 89°48' W., on random line bet. secs. 7 and 18.		
	Set temp. $\frac{1}{4}$ sec. cor.		
19.04	Intersect the W. bdy. of the township, at the cor. secs.		
; I	7, 12, 13 and 18, heretofore described. Thence,		
	S. 89°48' E., on true line bet. secs. 7 and 18.		
:	Descend abruptly over broken E. slope of ledges through		
•	scattered undergrowth.		
4.30	• ''		
	Indian Creek, stream of good water, 30 lks. wide, 18 ins		
	deep, (high water), in bottom of Indian Creek Canyon,		
	80 ft. below cor., flows N. 15° W.; ascend abrupt E. breaks of canyon.		
27.20			
-1.50	Spur, 270 ft. above canyon, projects NW.; descend abrupt		
	NE. slope.		

34.40 Draw, 110 ft. below spur, drains NW.; ascend gradual SW.

, Railer active

slope.

Chains

9 94.84

36.20 Tiedge, 50 ft. high, bears W. 750 W. and S. 750 E.

On gradual SW. slope, 130 ft. above draw.

ground to bedrock and 26 ins. in a mound of stone, for the sec. cor., with brass cap marked.

¥ - 37 \$18

1927

Deposit a sandstone, $7 \times 5 \times 4$ ins., at base of post, marked with a cross (X).

No other suitable accessories available.

61.00 Spur, 270 ft. above the t sec. cor., projects NW.; descend gradual NE. slope.

65.30 Head of draw, 50 ft. below spur, drains NW.; ascend gradual SW. slope.

79.84 The cor. secs. 7, 8, 17 and 18, 70 ft. above head of draw. Land, broken, with a general northwesterly exposure and

drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

No timber.

15.90°

Fair grazing.

N. $0^{\circ}05$ W., bet. secs. 7 and 8.

Descend gradually over broken N. slope of ledges through scattered undergrowth.

9.20 Top of abrupt descent over N. slope, bears E. and W.

Head of draw, 340 ft. below cor., drains NW.; ascend gradual SW. slope.

Sandstone point, 50 ft. high, on top of spur, 180 ft. above head of draw, projects NW., 5.00 chs. dist.; descend gradual NE. slope.

36.90 Bottom of Rustler Canyon, 60 ft. below spur, drains W. 75° W.; ascend gradual SW. slope.

g subdivision, T. 38 And Acc 20 E.

Chains

Unains

Set an iron post, 3 ft. long, 1 in. diam., 3 ins. in the ground to bedrock and 27 ins. in a mound of atone, for 4 sec. cor., with brass cap marked.

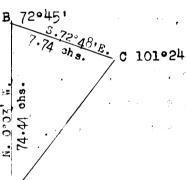
Deposit a sandstone, $6 \times 4 \times 3$ ins., at base of post, marked with a cross (X).

No other suitable accessories available.
49.20 The high broken S. breaks of mesa make chaining to the

N. of this point impracticable, I therefore triangulate as follows. Erect flag "A" at the cor. secs. 7, 8, 17,

and 18, and flag "B" on line to the N. From flag "B", measure base line "BC", S. 72°48' E., 7.74 chs. dist.,

from which point, flags "AB" subtend an angle of 101024



Distance by triangulation 74.44 chs.

√ 5°51'

74.44 To point "B" of triangulation at top of S. breaks of mesa, 300 ft. high, hears E. and W.; thence by chaining over broken top of mesa.

80.00 On broken top of mesa. What has been propriet and the control of .?

Set an iron post, 3 ft. long, 2 ins. diam, 24 ins. in the ground to bedrock and 6 ins. in a mound of stone, for cor. secs. 5, 6, 7 and 8, with brace cap marked to

Pretion of Puetler 1927

2. The West access that

rom which

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, and the Atthought one ladges, marked 58 7 Bo; bears 3: 51.39' E.,
             186 lks. hair oso seste dair . . . . . . . . . . . .
         No other suitable accessories available.
         Land, broken by ledges, with a general southerly
           exposure and drainage.
        Soil, shallow, loose, sand, clay, and rock; 3rd rate.
        Undergrowth, scattered shadscale, mountain rush, yellow
          top, sage and black brush.
descen
        No timber.
        Fair grazing.
   . E to the man but the to the total
        N. 89°53' E., on random line bet. secs. 5 and 8.
 Sac .F
 40.00
        Set temp. t sec. cor.
 79.84
       Intersect the N. and S. line, 28 lks. N. of the cor.
         secs. 4, 5, 8 and 9.
        Thence.
        N. 89°55' W., on true line bet. secs. 5 and 8.
        Ascend abruotly over E. face of ledges through scattered
         undergrowth.
 1.80
        Top of ledge, 30 ft. high, bears N. and S.
        Top of mesa, 140 ft. above cor., bears NE. and SW.;
 9.70
          thence along broken S. rim of mesa.
        Top of gradual descent over broken SW. slope, bears
13.50
         NW. and SE.
17.40
       Small draw, 100 ft. below mesa, drains SE.; ascend .
         broken NE. slope.
       Ridge, 100 ft. above draw, bears NW. and SE.
21.50
33700 Head of box canyon, 100 Tks, wide, 60 ft. deep, 250 ft.
omenest . below ridge, drafns SW.; ascend gradual SE. slope.
37:00 Spur, 50 ft. above danyon, projects Sw.; descend
  · CFO & gradual NWA elope a forth warth of the did no
36200 Small box canyon, 30 ft. below spur, drains SW.; ascend
       gradual SE. slope.
39.92
      Gn SE. slope, 20 ft. above canyon.
```

Set an iron post, Joseph long, I in. diam., 10 ins. in the

SUBDIVISION, J. 29 S., R. 20 E.

Chains ground to bedrock and 20 ins. in a mound of: stone, for

 $\frac{1}{4}$ sec. cor., with brass cap marked.

\$5 **8**8

1927

Deposit a limestone, $7 \times 6 \times 3$ ins., at base of post,

marked with a cross (X).

No other suitable accessories available.

51.00 Spur, 80 ft. above the the sec. cor., projects Sw.; descending gradual NW. slope.

breaks of mesa.

70.00 Top of E. rim of mesa, 140 ft. above draw, bears N. and

S.; thence over broken top of mesa.

79.84 The cor. secs. 5, 6, 7 and 8.

Land, broken, with a general southwesterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.

Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush.

No timber.

40.70

Fair grazing.

N. 89°48' W., on random line bet. secs. 6 and 7.

40.00 | Set temp. 1 sec. cor.

The line to the W. passes over the inaccessible W. breaks of mesa over which I am unable to chain, I therefore triangulate as follows. Erect flag "A" at the tase.

and flag "B" on line to the W. From flag "A", measure base line "AC", N. 0912' E., 8.005 chs. dist., from

which point, flags "AB" subtend an angle of 78°35'.

C 78°35!

B 11°25'

N. 890481 W

A 90°

Distance on line 40.00° chs. 39.64 chs. Distance by triangulation . on true bine bee. sacs. 5 and 6. 79. 6 resouppeint de of triangulation at a point 7 lks. S. of the cor. secs. 1, 6, 7 and 12, on the W. bdy. of the gradual Thence. .M Lauser 89945 to E.; bnoting line bett secs. 6 and 7. By triangulation, over the inaccessible W. breaks of ; .38 bnaeshi through, scattered under growth need to Top of W. breaks of mesa, 300 ft. above cor., bears 38.94 .JMEpsandoSw.; thence by chaining over broken top of table of the lands, a St. 1969, Clife. Mimm., saeming. in the 139.64 noTe point tansof triangulation; on surfacerock, mark a cross (X), fover which the first the contract. Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in a mound of stone, for a sec. cor., with brass cap marked. e of locat. . 1927 No other suitable accessories available. Continue by chaining over broken top of mesa. 45.10 Low spur, projects N. 100 W. . . for both 79.64 The cor. secs. 5, 6, 7 and 8. Land, broken, with a general westerly exposure and from traininge. The training of the same of the contraction of the con Soil, shallow, loose, sand, clay, and rock; 4th rate. : . Undergrowth, scattered shadscale, mountain rush, yellow top, sage, and black brush to techer . North Bares, B. J. / Sad d. 27 ft. BaredataN Conser, with a general contheagaizargurial rthwest .amenizeb c.a st.: thillow, loose, sand, elsy, and reckylind N. 0°16' E., on random line bet. secs. 5 and6. . deur minanuch .elecchede Set temp. + sec. cor. 40.00 hon, same, and hisck brush. 80.35 Intersect the N. bdy. of the township, 121ks. E. of the cor. secs. 5, 6, 31 and 32, heretofore described.

Spiedo

graph adr

Chains'

Thence,

S. 0011 W., on true line bet. secs. 5 and 6.

Ascend gradually over broken land through scattered of undergrowth.

- 14.40 Sour, 130 ft. above cor., projects NW.; descend gradual
- 20.30 Draw, 100 ft. below sour, drains W.; ascend gradual N. slope.
- 38.80 Top of ascent, 130 ft. above draw, bears: NW. and SE.;
 descend gradual S. slope.
- 40.35 On gradual S. slope, 30 ft. below top of ascent.

 Set an iron post, 3 ft. long, 1 in. diam., 14 ins. in the ground to bedrock and 16 ins. in a mound of stone, for

 \$\frac{1}{4}\$ sec. cor., with brass cap marked.

Deposit a sandstone, 10 x 6 x 4 ins., at base of post, marked with a cross (X).

No other suitable accessories available.

- 40.30 Head of draw, 20 ft. below the 4 sec. cor., drains SW.;
 ascend gradual NW. slope.
- 41.30 Rocky spur, 50 ft. above head of draw, projects W.;
- -3.70 Head of draw, 50 ft. below spur, drains NW.; ascend gradual NE. slope.
- 57.50 Low sour, 100 ft. above head of draw, projects SW.; descend gradual SE. slope.
- and, broken, with a general southeasterly and northwesterly exposure and drainage.

Soil, shallow, loose, sand, clay, and rock; 3rd rate.
Undergrowth, scattered shadscale, mountain rush, yellow

1975161 ह**₹.08**

too, sage, and black brush.

No timber.

Fair grazing.

Chains

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1

THE WAR DENS OF THE RIGHT BANK OF COLURADO RIVER, DOWN STREAM.

on the right bank of the Colorado River and on the N. boundary of the township, which is East, 13 lks. dist. from the the witness cor. to said cor., heretofore

described:

Thence, with meanders in sec. 6.

Along rocky bank with medium small undergrowth to the right of line.

- S. 36°45' E., 5.70 chs.
- s. 42°00' E., 6.20 chs.
- S. 40°00' E., 7.60 chs.
- S. 34°00' E., 10.70 chs.
- S. 22°30' E., 14.60 chs. Thence along alluvial bank
 4 to 6 ft. high through dense
 undergrowth and scattered
 boxelder trees to right of line.
- S. 15°45' E., 5.20 chs.
- S. 7°00' E., 5.00 chs.
- S. 13°15' W., 2.30 chs.
- S. 17°00' W., 5.50 chs.
- S. 37°30' W., 4.10 chs.
- S. 27°45' W., 4.50 chs.
- S. 41°45' W., 7.40 chs.
- S. 64°30' W., 6.40 chs.
- S. 74°15' W., 1.50 chs.
- S. 80°15' W., 5.20 chs.
- S. 84°30' W., 3.20 chs.

West, 3.30 chs.

N. 85°45' W., 5.50 chs. To the true point for the meander cor. secs. 1 and 6, on the W. bdy. of the township which is South, 32 lks. dist. from the witness cor. to said cor., heretofore described.

Land, river bottom and rocky slopes.

Soil, deep, loose, sand and surfacerock; 3rd rate.

Undergrowth, scattered and dense greasewood, willows,

mironowood; poison cak, black; and rabbit brush.

MEANDERS OF THE RIGHT BANK OF GOLORABO RIMER DOWN STREET

Timber, scattered boxelder, on portion of meanders.

Fair grazing. Sagrafor satt Te procession and no

MEANDERS OF THE LEFT BANK OF COLORADO RIVER, UP STREAM.

From the true point for the meander cor. secs. 1 and 6, on the W. bdy. of the township, which is North, 10 lks. dist. from the witness cor. to said cor., heretofore described:

Thence, with meanders in sec. 6.

Along sandy bank through dense undergrowth.

N. 81.45' E., 5.60 chs. Thence along rocky bank.

N. 87°45' E., 5.10 chs.

N. 82°00' E., 4.50 chs.

N. 76°45' E., 6.10 chs.

N. 73°00' E., 5.10 chs.

N. 75°00' E., 2.80 chs.

N. 45°45' E., 6.10 chs.

N. 47°30' E., 9.30 chs.

N. 31°00' E., 4.80 chs.

N. 3°15' E., 2.70 chs.

N. 19°15' E., 3.10 chs.

N. 30°15' E., 4.40 chs.

N. 48 45' E., 1.80 chs.

N. 16°45' E., 2.30 chs.

N. 5°45' E., 5.60 chs.

N. 15°15' W., 4.50 ohs. At the end of this course, the mouth of small wash from N. 60° E. Thence along sandy bank 4 to 8 ft. high through dense undergrowth.

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N. 29.45' W., 59.10 Obser has recorded weeks , hasd

3011, deec, 1002e, sand gadog Q0.6 ... Wolf 1988 .. W.

Undergrowth, sonttered associated 10,000 to state of the contract of the contr

N. 31915 of the the the three points for the

wearder cor. secs. 6 and 31, on the N. bdy. of the township, which is N. 89°59' W., 53 lks. dist. from the witness cor. to said cor., heretofore described.

Land, river bottom and rocky slopes.

Soil, deep, loose, sand, and surfacerock; 3rd rate.

Undergrowth, dense greasewood, willows, iron wood,

poison oak, black, and rabbit brush.

No timber.

Fair grazing.

CLOSING ERRORS, T. 29 S., R. 20 E.

***** 102 Dist-Latitudes. Departures. Lines True ances. S. T. W. designated. bearings. Chs. Chs. Chs. Chs. Chs. W. Bdy. T29S R20E N.89°59'W 479.97
W. Bdy. T29S R20E South 430.00
S. Bdyl T29S R20E East 460.00 .14 .479.97 430.00 480.00 E. Bdy, T298 R20E North 487.00 430.00 Convergency में हैं ते. 14 में डेंग . 70 में डेंग . 70 महत . 54 9.14 480.00 Errors, in latitudes and departures

GENERAL DESCRIPTION, T. 29 S., R. 20 E.

The land within the boundaries of this township, is
exceedingly rough, being broken by the breaks of the
Colorado River, Rustler Canyon, Indian Creek, and
Hatch Point.

Hatch Point is located in the northeast portion of the township, and is a high mesa with inaccessible breaks which are in most places, over one-thousand feet high. Indiah Creek at the time of the survey, was a stream of good water, 30 iks. wide, and about 1 ft. deep, which putilist flows in a northwesterly direction through the south-

obstoled adwest portion of the township. This stream flows through dailed of the Canyon, which is a deep canyon with

high perpendicular sandstone walls. Indian Creek is not a permanent stream of water, and during the dry summer months, only small intermittent streams can be found along the bottom of Indian Creek Canyon.

Rustler Canyon, is a deep rugged canyon which heads in the central north portion of the township, and drains in a westerly direction, leaving the township at the west boundary of section seven.

The Colorado River enters the township on the north boundary of section six, and flows in a southerly direction through the west half of section six, leaving the township at the southwest corner of section six.

The river flows through a deep canyon with high inaccessible east and west breaks.

The soil throughout the township, consists of shallow, loose, sand, clay, and rock, and may be classified as third and fourth rates.

A scattered growth of scrub juniper and pinon timber is found throughout the south and east portions of the township, which has no commerical value. A few scattered cottonwood trees were found along the bottom of Indian Creek Canyon, and along the shores of the Colorado River, a few scattered boxelder trees were found.

The undergrowth consists of a scattered growth of shadscale, mountain rush, yellow top, sage, and black brush, In places along the banks of the Colorado River, a dense growth of willows and iron wood was found.

An oil rig was erected in the Swt of the Swt section 34, but at the time of the survey, drilling at this rig had not commenced.

A road enters the township at the south boundary of section 36, and bears in a northerly direction to Lockhart, leaving the township at the north boundary of section 3. This road was constructed to have drilling equipment to Lockhart, which is located on the Colorado River, in section 16, T. 28 S., R. 20 E., Utah.

No settlers were living on the township at the time of the survey, and the only improvements found were the oil rig and road.

No portions of the township are suitable for farming, and the township in general is suitable for a winter grazing range for stockand is being used for this purpose and is considered as a fair winter range.

The Goborado River and the intermittent streams along the bottom of Indian Creek Canyon, are the only

permanent waters in the township.

Meanders of the right and left banks of the Colorado
River, were run along the actual mean high water line.
However at some places along the banks, offset meander
lines were run in the field owing to impenetrable
undergrowth and impassible ledges along the shore.
The true meander lines alone appear in the notes.
There are no islands in the township.
The magnetic declination was not taken.

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BOOK

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FIELD ASSISTANTS.

no NAMES.	CAPACITY.
Sidney Reese -	Chainmân
George Hurlburt	Chainman
Marvin Tangren	Chainman
Kimball D. Williams	Cheinman
Charles Sleeper	Chainman
Clifton Cook	Chainman
Dale Shafer	Chainman
Julian Swain	Chainman
Raymond Fuller	Flagman
Rufus Allem	Flagman
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William Control of the Control of th	\(\sigma \)
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CERTIFICATE OF UNITED STATES SURVEYORS, AND CAD

Carl S. Swanholm, U.S. Cadastral Engineer, and Chas. F. Moore, and

I, We, Robert C. Yundt ,U.S.S. District Cadast	TAT BIRTHOOF
of special instructions received from the U.S. Surveyor	We 26 When well faithfully and the
bearing date of the 8th day of March	
our in In Your person, and in strict conformity wit	h said instructions, the Manual of Surveying Inst.
tions, and the laws of the United States, surveyed all th	
of the north and east boundaries;	
boundaries, and subdivision; and me	
of the Colorado River of, T. 29 S.,	R. 20 E.
	of the Salt Lake Base
And Meridian, in the State of	Jtah , which are represented
said survey have been established and perpetuated in st	
tions, and the special written instructions of the U.S.	
1: d	
such survey. April 28, 1928. Salt Lake City, Utah. Such survey. April 28, 1928.	U.S. Cadastral Engineer.
Bluffillaty 28	Llus. 1. Moore, U.S. Survey
	houst betweent
APPR	U.S. Surveyor.
	of U.S. Supervisor of Surveys.
	maximum Sandana Sandana Sandana Sandana Denver, Colorado.
	October 25 , 19
The foregoing field notes of the xuxxxxxx Inde	pendent resurvey of the north
	he south and west boundaries,
and subdivision; and meanders of	the right and left banks of the
	20 E., Salt Lake Base and Meridia
•	
executed by Carl S. Swanholm, U.S. Cad their and Robert C. Yundt, U.S. S under his special instructions dated March 8	astral Engineer, and Chas. F. Moo
under his special instructions dated	
they describe, are hereby approved.	
	Ministry Christian Dervisor of Surveyor Con
Sup	Servisor of Surveys
I certify that the foregoing transcript of the field	notes of the above described surveye in
, has been correctly	copied from the original notes or file in this office.

U. S. Surveyor Genera

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FIELD NOTES

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DATE DIAGRAM TOWNSHIP 2 SOUTH RANGE 14 WEST.

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	31	8-4/28	32	8-3,28	33,	8-2/28	34	8-1/28	35	7-/33/28	36

All lines surveyed by Andrew Nelson, U.S.Cedastral Engineer.

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EDUK 4-489

TOWNSHIP 2 SOUTH RANGE 14 TESTS

- Survey commenced July 29, 1928 and executed with a Bura & Buff transit No. 9978, equipped with U-shaped standards and improved Smith solar attachment and full vertical circle. The horizontal limb is provided with the double verniers placed opposite to each other and reading to single minutes of arc, which is also the least count of the latitude and declination arcs and of the vertical circle.
- The instrument was approved for use on this survey by the District Cadastral Engineer for Utah, conditional upon satisfactory field tests, in assignment instructions dated July 18, 1928.
 - I examine the adjustments of the instrument and correct the level and collimation errors. Then, to test the solar apparatus by comparing its indications resulting from solar observations made during a.m. and p.m. hours with a meridian determined by observations made on Polaris, I proceed as follows:
 - July 29, 1928: At the cor. of secs. 1, 2, 35 and 36 on S. bdy. of T. 2 S., R. 14 W., in approximate latitude 40° 36' N., longitude 113° 23' W., and hereinafter described; At 3h Om p.m., app.t. I set off 40° 36' N. on the lat. arc; 18° 40' N. on the decl. arc and determine a meridian with the solar and mark the meridian thus determined with a lath set firmly in the ground about 25 chs. N.
 - At some station, at 11h 43m p.m. by my watch which was compared with a Mestern Union clock at Salduro, Utah, this date, I observe Polaris at eastern elongation, making six observations, three each with the telescope in direct and reversed positions, reading the deflects angle from lath previously set about 25 chs. N., east to star. Mean angle star to lath = 1°26'W.

Natch time of observation = 11h 43m p.m. Watch fast of local mean time = $\frac{34m}{11h \cdot 09m}$ p.m.

f.

* 1 t 2 ...

Agimuth of Polaris at eastern elongation = 1°26'.

Lath bears North.

30 May 29,1928.

July 30th: At 7:30 a.m., appt., At same station, I set off 40°38' N. on the lat. arc; 18°30'N. on the decl. arc and determine a meridian with the solar, noting that the lath previously set bears North.

No meridian observation was taken for time and latitude for reason that the latitude was determined on numerous occasions by me while surveying exteriors in this vacinity under Group No. 164 in 1925.

At the cor. of secs. 25, 26, 35 and 36, this township, at apparent noon I set off 40° 27' N. on the lat. arc: and observe the sun on the meridian, the resulting reading of the decl. arc is 18°27' N. which agrees with the computed declination of the sun.

As all the sclar observations made during the usual hours of solar work come within 12' of the true meridian, I conclude that the adjustments of the solar are satisfactory.

The country over which the lines of this survey pass is nearly level and open and all azimuth determinations were accomplished by observations made on Polaris, and the lines projected therefrom by double fore and back sights, and checked by solar observations.

Measurements:

All measurements are made with a Lallie steel ribbon tape, eight (8) chains in length, compared with a Lufkin Standard steel tape one chain in length and found correct. Vertical angles, where necessary, determined with improved K. & E. clinometers, and the slope measurements properly reduced to true horizontal distances, which only appear in these notes.

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BOOK 4-403

TOWNSHIP 2 SOUTH RANGE MI4T WEST.

Chains

township the regulation iron survey posts are substituted with dressed fir posts with gabled or wedge shaped top, 4 ins. square, 4 feet long, and having a linch hole about 6 ins. from bottom, through which a peg 8 ins. long is placed, serving as anchor. The top half of the posts are saturated with linseed oil. The markings on the posts are made with timber scribes and further deepened with chisels. Glass was deposited at the base of each and every post, being placed at from 3 to 6 ins. beneath the surface of the ground.

SUBDIVISION OF TOWNSHIP 2 SOUTH RANGE 14 WEST.

Commence at the cor. of secs. 1, 2, 35 and 36 on S. bdy. of T. 2 S., R. 14 W., which is a fir post, 4 ins. sq., showing 10 ins. above ground, properly marked and firmly set as described by me under surveys of Group No. 164, in 1925. No accessories to cor. which stands in N. edge of depression of loose, shifting sand dunes Thence

N. $0^{\circ}01^{\circ}$ W., bet. secs. 35 and 36.

Over rolling, shifting, barren, white sand dunes, with ridges ranging from 25 to 75 ft. high with a general easterly and westerly trend.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for $\frac{1}{2}$ sec. cor., marked

\$35 on W., and S36 on E. face.

Teposit a quart of glass at base of post. No accessories to cor. Deep loose sand.

Continue over sand dunes, lower in elevation with a few scattered greasewood and salt brush.

Leave sand dunes, bears N.70°W. and S.70°E.; continue over level land with sandy and sandy clay soil.

40.00

64.00

6,00

1.3 100

15.25 ±

40.00

80.06

18.60

21.70

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24.80³⁹

40.03

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for cor. of secs. 25, 26, 35 and 36, marked

T2S S25 on NE., R14W S36 on SE., S35 on SW., and S26 on NW. face: with 1 notch on S. and E. edges.

Deposit a quart of glass at base of post.

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.

S. 64 chs. is high rolling sand dunes with deep, loose, shifting white sand. N. 16 chs. is level flat with firm, damp sand, sandy and sandy clay, on clay subsoil. Undergrowth, scant salt brush and greasewoods on N. end of mile.

East, on a random line bet. secs. 25 and 36.

Set temp. $\frac{1}{4}$ sec. cor.

Intersect E. bdy. of tp., 7 lks. N. of the original cor. of secs. 25, 30, 31 and 36, established by me in 1925 under Group No. 164, which is a fir post, 4 ins. square, extending 8 ins. above ground, properly marked and witnessed as described in official records.

Thence

N. 89°57' W., on true line bet. secs. 25 and 36.

Over level flat through scattered brush.

E. base of sandy ridge, bears NW. and S.

Top of ridge, 25 ft. high, bears NW. 7 chs. to end, and S. to SW. about 20 chs. to end.

W. base of ridge, re-enter flat, bears N. and S.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for \$\frac{1}{4}\$ sec. cor., marked

 $\frac{1}{4}$ S25 on N., and S 36 on S. face.

Deposit a quart of glass at base or post.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.,

Subdivision of T. 2 S., R. 14 W. Chains and raise a mound or earth, 32 ft. base, 12 ft. high N. of cor. Intersect the cor. of secs. 25, 26, 35 and 36. 80.06 Land, level flat. Soil, sand, sandy clay and damp clay. Undergrowth, scant salt brush 1 ft. high. N. 0°01' W., bet. secs. 25 and 26. Over level land through very scattered brush. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.CO the ground, for 1 sec. cor., marked 14 S26 on "., and S25 on E face. Deposit a quart of glass at base of post. Dig pits, 18x18v12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in: 00.08 the ground, for cor. of secs. 23, 24, 25 and 26, marked T2S S24 on NE., R147 S25 on SE., S26 on SW., and S23 on NW: face: with 2 notches on S. and 1 notch on E. edge. Deposit a quart of glass at base of post. Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high. W. of cor. Land, level flat. Soil, sandy and sandy clay mixed, on wet clay subsoil, 2 ft. beneath surface. Surface of soil brown, streaked with white alkali. Undergrowth, scattered salt brush.

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S. 89°57' E., on random line bet. secs. 24 and 25. Set temp. $\frac{1}{4}$ sec. cor.

40.00

	· Subdivision of T. 2 S., R. 14 W.
Chains	1 1. 2. 5., N. 14 W.
B0.02	Intersect E. bdy. of tp., 5 lks. S. of the original cor.
in the second	of secs. 19, 24, 25 and 30, established by me in 1925
	under Group No. 164, which is a fir post, 4 ins.
	square, showing 8 ins. above ground, properly marked
	and witnessed as described in official records.
	Thence
	N. 89°59' W., on true line bet. secs. 24 and 25.
•	Over level sandy flat, nearly void of vegetation.
11.50	Leave flat, enter low sandy rises or hills, hears N.
	and SW.
13.50	Top of same, 10 ft. high, extends S. 1 ch. to end, and
	bears N.
35.00	Leave sandy rises, continue over flat, bears NW. and SE.
40.01	Set a fir post, 4 ft. long, 4 ins. square, 26 ins. in
	the ground, for ½ sec. cor., marked
	$\frac{1}{4}$ S24 on N., and S25 on S. face.
	Deposit a quart of glass at base of post.
	Fig pits, 18x18x12 ins., F. and W. of post, 3 ft. dist.:
	and raise a mound of earth, 32 ft. base, 12 ft. high,
	N. of cor.
80.02	Intersect the cor. of secs. 23, 24, 25 and 26.
	Land, level flat, with low sandy rises on E. 2 mile.
	Soil, deep, firm, damp sand and sandy clay, on wet clay
	subsoil.
	Undergrowth, scant salt brush.
	N. 6 903 I. W.
	N. 0°01' W., bet. secs. 23 and 24.
46, 00	Over level land, through scant brush.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for \frac{1}{4} sec. cor., marked
	\$23 on W., and \$24 on E. face.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
• * * * •	and raise a mound of earth, 3½ ft. base, 1½ ft. high,
	7 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1

Subdivision of T. 2.S., Rick

Chains Tuestorn 1 . 90. w. of cor. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 80.00 the ground, for cor. of secs. 13, 14, 23 and 24, mari T2S S13 on NE., . - 50000 R14W S24 on SE., S23 on SW., and S14 on NW face with 3 notches on S. and 1 notch on E. edge. Lenosit a quart of glass at base of posterior . Fig pits, lex18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist. of post; and raise a mound of earth, 4 ft. base, 2 ft. hi W. of cor. Land, level alkali flat. soil, damp sand, and sandy-clay, on clay subsoil. Undergrowth, scant salt brush amout 1 ft. high. 2. 99°59' E. on a random line bet. secs. 13 and 24. (et temp. 1 sec. cor. 40.00 Intersect F. bay. of tp., at the cor. of secs. 13, 18, EC.03 19 and 24, established by me in 1925 under Group No. 164, which is a fir post, 4 ins. square, showing 8 ins. above ground, properly marked and witnessed as described in official records. Thence, N. 89°59' M., on true line bet. secs. 13 and 24. Over level sandy flat, nearly void of vegetation. Top of low sand rise, 3 ft. high, extends N. and S. 1 12.40 ch. to ends. E. hase of low sandy rises, bears N. and S.; thence 21.60 over rises about 10 ft. high. Leave rises, continue over flat, bears N. and S. 31.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.01 tile ground, for \$ sec. ccr., marked S12 on N., and S24 on S. face. Tenocit a quart of glass at base of post.

Tig pits, lexlex12 ins., E. and W. of post, 3

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mains
         and raise a mound of earth, 82 ft. base, 12 ft. high,
           N. of cor.
         Intersect the cor. of secs. 13, 14, 23 and 24.
 80.02
        Land, level flat, with low sandy rises about 10 ft. high,
        extending N. and S. on E. 2 mile.
        Soil, damp to wet sandy-clay and sand, on wet clay sub-
         Undergrowth, scant salt brush, 1 ft. high.
         N. 0°01' W., bet. secs. 13 and 14.
         Over level alkali flat, nearly void of vegetation.
        Set a fir post, 4 ft. long, 4 ins. square, 26 ins. in
40.00
           the ground, for \frac{1}{4} sec. cor., marked
                              \frac{1}{4} S14 on W., end S 13 on E. face.
        Deposit a quart of glass at base of post.
        Dig pits, 18x18x12 ins., N. and S. of post, 2 ft. dist.:
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          W. of cor.
        Line crosses to SW. end of a low sand rise, 3 ft. high,
65.00
          extends northeasterly 10 chs. to end.
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
80.00
          the ground, for cor. of secs.11, 12, 13 and 14, marked
                          T2S S12 on NE.,
                          R14W S13 on SE.,
                          S14 on SW., end
                          Sll on NW. face; with 4 notches on S.
                           and 1 notch on E. edge.
        Deposit a quart of glass at base of post.
        Dig pits, 18x18x12 ins., in each sec., 5z ft. dist.;
         and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor.
        Land, level alkali flat.
        Soil, damp to wet sandy-clay and sand.
        Undergrowth, few scattered salt brush.
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Subdivision of T. 2 2 1 1 5 141 ...

Chains	
	S. 89°,59' E., on a random line bet. secar Enand 13.
40.00	Set temp. ‡ sec. cor.
80.02	Intersect E. bdy. of tp., at the original port of
	7, 12, 13 and 18, established by me in 1925 under
	Group No. 164, which is a fir post, 4 ins a quare,
	showing 8 ins. above ground, properly marked and
	witnessed as described in official records.
	Thence
	N. 89°59' W., on true line bet. secs. 12 and 13.
	Over level land through few scattered brush.
40.01	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for \frac{1}{4} sec. cor., marked
•	$\frac{1}{4}$ S12 on N., and S13 on S. face.
) 	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
	and raise a mound of earth, 3g ft. base, 1g ft. high
	N. of cor.
59.60	Top of low sandy rise or riage, 15 ft. high, extends
	northerly 5 chs. to end, and bears southwesterly 15
-	to 20 chs. to end.
80.02	Intersect the cor. of secs. 11, 12, 13 and 14.
,	Land, level alkali flat.
	Soil, damp to wet sandy-clay.
}	Undergrowth, few scattered salt brush.
	N. 0°01! W., bet. secs. 11 and 12. http://doi.org/10.1011/
•	Over level land, scattered brush.
4.60	Enter low sandy rises or hills, bears NE and SW., wit
	heavier brush.
40.00	On SW. slope of a sand riage bearing Newand St.
	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	Under worth bearameas noon as to limit bear on the ground of the state
	½ Sll on W., and Sl2 on E. face.
	Deposit a quart of glass at base of post. No accessor

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Subdivision of 2 S., R. 14 R.
 Chains
         Top of sand ridge or hill, 50 ft. high, tears NW. sno SF.
 48.50
          thence over rolling N. and BR. slopes.
         In narrow neck of flat 2 chs. wide, opens up into rain
 80.00
           flat to NW. 8 chs.,
         Set a fir post, 4 ft. long, 4 ins. square, 76 ins. in
           the ground, for cor. of secs. 1, 2, 11 and 15, names
                              T25 El on YE.,
                              R14W S12 on SE.,
                              Sll on SW., end
                             S2 on NW. face: with 5 notches as ...
                              and I notch on F. edge.
        Deposit a quart of glass at tase of post.
        Dig pits, 18x18x12 ins., in each sec., 5x ft. sist.
           and raise a mound of earth, 4 ft. . hese, 2 ft. him.
           W. of cor.
        Land, low rolling sand rises and hills on N. 75.47 way.
           level flat on S. 4.60 chs.
        Soil, ranges from deep, loose sand to sendy-clay times.
          with damp clay in depressions.
        Undergrowth, scattered salt brush and few ares excepts.
       S. 89°59' E., on random line bet. secs. 1 and 12.
40.00
        Set temp. sec. cor.
80.02
        Intersect F. Edy. of tp., 2 lks. V. of the original con.
          secs. 1, 6, 7 and 12, established by me in left under
         Group No. 164, which is a fir post, 4 ins. square.
          showing 6 ins. above ground, properly marked end
          witnessed as described in official records.
         Thence
        N. 89°58' W., on true line bet. secs. I and 12.
        Over level sandy flat, void of vegetation.
        Leave flat, enter low sandy rises or ridges with scatter-
9.60
          ed brush, tears NW. for 5 chs. thence E., and DE.
12.20
        Top of sand ridge, 50 ft. high, bears FR and S.
18.5C
        W. base of ridge, continue over sandy rises, ? to 5 ft.
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high, bears N. and S.

	Subdivision of T. B. F., M. T. W.
Unelns	
40.01	On nearly level ground on sandy rise,
. 40	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for 2 sec. cor., marked
	Sl on N., and Sl2 on S. face.
•	Teposit a quart of glass at base of post.
	Tip pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
:	n. of ccr.
4º.CO	Leave low sandy rises, enter flat void of vegetation,
	tears 1. and S.; thence across narrow flat extending
·	through hills in a northerly and southerly direction.
61.50	Leave flat, at F. base of sand ridge, bears N. and S.
86,21	Too of sand ridge, 50 ft. high, hears N.20° m. and S.
72.50	T. tase of ridge, bears N. and S.; continue over low
	sandy rises.
50, .01	Intersect the cor. of secs. 1, 2, 11 and 12.
	Land, mostly low, rolling sand ridges and rises, with
•	narrow flats.
	Stil, deep, firm packed sand, mixed with some clay.
	-Undergrowth, scattered salt brush, preasewood and shad-
	scale.
	N. 0°61' W., on random line bet. secs. 1 and 2.
40.€	flet temp. & sec. cor.
79.90	Intersect N. bdy, of tp., at the original cor, of secs
	1, 2, 35 and 36, established by me in 1925 under Gro
	No. 164, which is a fir post, 4 ins. square, showing
	6 ins. above ground, properly marked and witnessed
•	as described in official records.
•	Thence
• •	S. C'Cl' E., on true line bet. secs. 1 and 2. goff CS.
ė.	Over level alkali flat, surface slightly uneven, through

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settia fir post, 4 ft. long, 4 ins. square, 36 ins. in
     saled the ground, for a sec. son, marked
                                \frac{1}{4} S2 on \mathbb{W}, and
                                  S1 on E. face.
    a. genere. 78 int. in
         Deposit a quart of glass at base of post.
ONTAR
         Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
           and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
  .2 ac do to of cor.
              Leave flat, enter low, rolling sandy hills or rises,
 56.00
           bears E. and SW.
         Top of hill, 35 ft. high, bears E. and W.
64.00
  north
         Intersect the cor. of secs. 1, 2, 11 and 12.
79.90
         Land, N. 56 chs. is level alkali flat: S. 24 chs. is
           low, rolling sandy hills or rises.
         Soil, wet clay and sandy-clay on flat, and deep, firm
           sand mixed with some clay on hills.
         Undergrowth, scattered salt brush.
        From the cor. of secs. 2, 3, 34 and 35 on S. bdy. of
           tp., established by me in 1925 under Group No. 164.
           a fir post, 4 ins. square, showing 6 ins. above ground,
           properly marked as described in official records.
        Thence,
        N. 0°02' W., bet. secs. 34 and 35.
        Over level sandy flat through very scattered brush.
        Leave flat, enter high, rolling barren sand dunes, bears
 7.20
           N.80°W. and S.80°E.
        On a gentle N. slope, 25 lks. N. of top of dune,
40.00
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
          the ground, for \frac{1}{4} sec. cor., marked
                . Jet in wall \frac{1}{4} SS4: on \mathbb{R}., and S35 on \mathbb{E}. face.
يناه لدورا
        Deposit a quart of glass at base of post. No accessories
34 19 1 A
         to cor. Deep, loose sand.
43.10
        Top of sharp sand dune, 75 ft. high, bears E. and W.;
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"thence over general N. exposure.

Subdivision of T. 2 Sais Rebit 4

	Subdivision of T. 2 S.L. Rull4 .	
Chains		ented
65.00 -	Enter few scattered brush inthollows among dunes	• Uz. 86
80.00	In N. edge of sand dunes, and S. edge of flat; be	et.p:
	N.70°W. and E.70°E.,	
	Set a fir post, 4 ft. long, 4 ins. square, 36 in	
	the ground, for cor. of secs. 26, 27, 34 and 3	5, marke
	T2E S26 on NE., R14W S35 on SE., E34 on EW., and E27 on NW. face; with 1 notch and 2 notches on E. edge	on S.
	Deposit a quart of glass at base of post.	<i>y</i> ∘•
	No accessories to cor. Loose sand.	00. 4 /
	Land, S. 7.20 chs. is nearly level flat extending	g north
	westerly; remainder of mile is high, rolling,	shiftin
	sand dunes, 25 to 75 ft. high.	
	Soil, deep, loose white sand.	
•	Undergrowth, fer scattered salt brush and grease	ewoods
1	on N. end of mile.	
:		
	East, on random line bet. secs. 26 and 35.	
40.00	Set temp. 1 sec. cor.	-6
79.98	Intersect N. and S. line, 5 lks. N. of the cor.	oi secs
	25, 26, 35 and 36.	
1	Thence,	
	N. 89°58' W., on true line bet. secs. 26 and 35	•
	Over level land, nearly void of vegetation.	
15.00	Enter few scattered sandy rises, 2 to 5 ft. hig	
	scattered brush.	
39.99	Set a fir post, 4 ft. long, 4 ins. square, 36 i	
	the ground, for ½ sec. cor., marked ½ S26 on N., and . S35 on S. face.	
	Deposit a quart of glass at base of post.	
	Dig pits, 18x18x12 ins., E. and W. of post, 3 f	J
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ f N. of cor.	;
	op of cherp send duot, block which we provide to	g: 01.

thence over recemble exp

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. Subdivision of T. 2 S. R. 14 W.
 Chains
         Intersect the cor. of secs. 26, 27, 34 and 35.
 79.98
         Land, nearly level flat.
         Soil, damp sand and sandy-clay.
         Undergrowth, scattered salt brush on portion of mile.
         N. 0°02' W., bet. secs. 26 and 27.
         Over level land, through scattered brush.
         Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
 40.00
           the ground, for \frac{1}{6} sec. cor., marked
                               \frac{1}{4} S27 on W., and
                                 S26 on E. face.
         Deposit a quart of glass at base of post.
         Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
           and raise a mound of earth, 3g ft. base, lg ft. high,
           W. of cor.
        Leave nearly all vegetation.
        Set a fir post, & ft. long, 4 ins. square, 36 ins. in
80.00
          the ground, for cor. of secs. 22, 23, 26 and 27, marked
                          T2S S23 on NE.,
                          R14W S26 on SE.
                          S27 on SW., and
                          S22 on NW. face; with 2 notches on S.
                          and E. edges.
        Peposit a quart of glass at base of post.
        Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor.
        Land, level alkali flat: surface slightly broken on S: 1
          mile.
        Soil, damp sandy clay.
        Undergrowth, scant salt brush on S. z mile.
        S. 89°58' E., on random line bet. secs. 23 and 26.
40.00
        Set temp. \(\frac{1}{2}\) sec. cor.
        Intersect N. and S. line, 2 lks. S. of the cor. of secs.
80.02
          23, 24, 25 and 26.
```

Thence,

· Subdivision of T.12 Scientiff.

Chains		er law
	N. 89°59' W., on true line bet. secs. 23 and 26.	39 .8
	Over level land, through very scattered brush.	2
40.01	Set a fir post, 4 ft. long, 4 ins. square, 36 in	s. in
40.01	the ground, for \frac{1}{4} sec. cor., marked	
	$\frac{1}{4}$ S23 on N., and	Y ., .
	S26 on S. face.	
	Deposit a quart of glass at base of post.	
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft	
-	and raise a mound of earth, 32 ft. base, 12 ft	. high,
	N. of cor.	•
80.02	Intersect the cor. of secs. 22, 23, 26 and 27.	
	Land, level lakali flat.	
	Soil, damp sandy clay and heavy, sticky clay.	
	Undergrowth, scant salt brush.	
	N. 0°02' W., bet. secs. 22 and 23.	
•	Over level alkali flat, through very scattered h	rush.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ir	
10.00	the ground, for $\frac{1}{4}$ sec. cor., marked	
	$\frac{1}{4}$ S22 on W., and	ν.
٠	S23 on E. face.	
	Reposit a quart of glass at base of post.	
	Fig pits, 18x18x12 ins., N. and S. of post, 3 ft	. dist.
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft	. high,
	. W. of cor.	
80,00	On N. edge of flat,	
	Set a fir post, 4 ft. long, 4 ins. square, 36 ir	s. in
	the ground, for cor. of secs. 14, 15, 22 and 2	3, mark
	T2S S14 on NE., R14W S23 on SE.,	
	S22 on SW., and	1
	S15 on NW. face; with 3 note S. and 2 notches on E. edge.	mes on
	reposit a quart of glass at base of post.	
	Dig pits, 18x18x12 ins., in each sec., 5g ft. di	.st.; aı
	raise a mound of earth, 4 ft. base, 2 ft. high	4 1 10 mm
	cor.	

.00 Orde .

CTAT .

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40.01

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80.02

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4

19.50

Juores

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为行为自信""
   md, level eitheli flat. 113
  Soil, damp sandy-clay and heavy, cticky clay.
 Undergrowth, few scattered salt brush.
               . Contract about (these.
madiane usia jani lavai este.
 5. 89°59' E., on random line bet. secs. 14 and 22.
 Set temp. } sec. cor. . . . .
Intersect the cor. of secs. 12, 14, 22 and 24.
Thence
W. 89°59' W., on true line bet. secs. 14 and 27.
Over level land void of vegetation.
Set a fir post, 4 ft. long, 4 ins. square, 76 ins. in
  the ground, for ? sec. cor., ranked
$4 . A.M.
                     1 514 on N., and
                       SPE on S. Sace.
Deposit a quart of plans at base of port.
Dig pits, lexiexic ins., F. and T. of rest, Z ft. Mat.
  and raise a mound of earth, 31 ft. hane, 1, ft. high,
  M. of cor.
The cor. of sees. 14, 15, 22 and 17.
Land, level alkali flat.
Soil, damp to wet sandy clay.
No vegetation.
N. 0°02° W., bet. secs. 14 #ad 15.
Over sandy flat.
Leave flat, enter low sandy rises and hills with medium
  dense undergrowth, bears NE. and £.80 %.
Enter level basin surrounded by sand ridge on all sides,
 bears northeasterly, and northwesterly: thence across
  basin void of vegetation, extending E. approximately
  8 chs. and W. 12 chs.
                      AL OF FREETH
Leave basin, re-enter sandy rises, bears nearly SE. and W.
On a slight S. slope,
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Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

Color Commence of the Color of

the ground, for ; sec. cor., marked

Subdivision of B. 2.8., R. 14 W.

		CULAR
Chains		
	$\frac{1}{4}$ S15 on \mathbb{R} . Fand the shall state.	
	Deposit a quart of glass at base of post.	
	No accessories. Deep, loose sand.	
	Leave sand rises, enter level flat with scattere	d bru sh
45.00	,	
•	bears NW. and SE.	00.0
80.00	On level flat, near N. edge, Set a fir post, 4 ft. long, 4.ins. square, 36 in	
	the ground, for cor. of secs. 10, 11, 14 and 1	. O , mai a
	T2S S11 on NE., R14W S14 on SE.,	V
	S15 on SW., and S10 on NW. face; with 4 note	hes on
	S. and 2 notches on E. edge.	• <i>∫</i> ;
,	Deposit a quart of glass at base of post.	int •
i.	Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. di	*
	and raise a mound of earth, 4 ft. base, 2 ft.	urau,
	W. of cor.	7 F D1
	Land, low, rolling sandy rises or riages, 10 ft	
	high, on S. portion; nearly level flat on N.	
	Soil, on rises is a loose to firm sand, and on	TIAT A
	damp sandy clay.	
	Undergrowth, scattered salt brush on greater po	rtion
	of mile.	
; ; †	S. 89°59' E., on random line bet. secs. 11 and	14.
40.00	Set temp. ½ sec. cor.	
79.98	Intersect N. and S. line, 2 lks. N. of the cor.	of sec
	11, 12, 13 and 14.	
	Thence	
Ì	N. 89°58' W., on true line bet. secs. 11 and 14	
	Over level flat void of vegetation.	
26.00	Leave flat, enter low sand ridges, bears N. and	C
1	· Andrew	1
28.20	Top of sand ridge, 20 ft. high, bears N.20°W. f	. 256 67
	10 chs. and S.20°E. for about 20 chs. to end.	· 00,0
31.00	W. base of ridge, bears N. and S.; continue ove	
•	sand rises.	•

	Subdivision of T. 2 S., R. 14 W.
Chain	
89.99	On low sand rise,
	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for k sec. cor., marked
	½ Sll on N., and
E TALL	S14 on S. face.
	Teposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
	and raise a mound of earth, 3g ft. base, 1g ft. high,
	N. of cor.
41.00	Leave sandy rise, enter flat void of vegetation, hears
	N. and S.: thence across flat extending M. and S. and
	forming a pass through the sand hills.
49.60	Leave flat at E. hase of sand ridge, hears N. and S.
52.00	Top of a high, loose white sand ridge, 50 ft. high,
	bears N.20°W. end E.
77.00	Leave sand riage, enter flat, tears Ni. and S.20°E.
79.98	The cor. of secs. 10, 11, 14 and 15.
	Land, level flats with low sand ridres and rises.
	Scil, loose sand to sandy clay.
	Undergrowth, scattered salt brush and greasewoods on
	the ridges and rises. Flats void of vegetation.
	N. 0°(2' W., let. secs. 10 eno 11.
	Over level land with fer scattered trush.
5.00	Leave level land, enter low sand rises, E to 15 ft. high,
	with heavier trush, tears SE. and W.
40.00	On summit of sand rise, extending W. approximately 8 chs.
	to main flat,
	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for 1 sec. cor., marked
	1 Slo on W., and Sll on E. eage.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
1. 1. 1.	and raise a mound of earth, 32 ft. base, 12 ft. high,
• ** **	W. of cor.

Chains

65.00 Leave sand rises, enter main alkali flat void of vegeta tion, bears nearly E. and S.30°W.

80.00 On barren alkali flat,

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for cor. of secs. 2, 3, 10 and 11, marked

T2S S2 on NE., P14W S11 on SE., S10 on SW., and S3 on NW. face; with 5 notches on S. and 2 notches on E. edge.

Deposit a quart of glass at base of post.

Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, w. of cor.

5. portion of rile is low, rolling sand rises, 5 to 15 ft. high, covered with a scattered growth of salt brush and few greasewoods; soil, a deεp, firm sand, mixed with some clay: N. 15 chs. is level alkali flat. void of vegetation: soil, damp sandy clay to wet, sticky clay.

8. 89°58' E., on random line bet. secs. 2 and 11.

40.00 Let temp. $\frac{1}{4}$ sec. cor.

70.98 Intersect the cor. of secs. 1, 2, 11 and 12.

Thence

N. 89°58' W., on true line bet. secs. 2 and 11.

Cover level flat void of vegetation, which is an arm or cove from rain flat to NM. about 10 chs.

17.00 Cross N. end of low sand rise from S.

15.00 Finter main elkali flat, bears NE. and SW.

39.99 (et a fir post, 4 ft. long, 4 ins. aquare, 36 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked

1 S2 on N., and S11 on S. face.

Teposit a quart of glass at base of post.

Dis pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high,

N. of cor.

79,98

.dem

887

40.00

The cor. of secs. 2, 3, 10 and 11.

Land, level alkali flat, white surface.

Soil, damp sandy clay, and sticky clay.

No vegetation, except few salt brush near E. end of mile

N. 0°04' W., on true line bet. secs. 2 and 3, for visible signal at the cor. of secs. 2, 3, 34 and 35 on N. bdy. of tp.

Over level alkali flat void of vegetation.

6.50 Enter very scattered salt brush, bears E. and E.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked

 $\frac{1}{4}$ S3 on W., and S2 on E. face.

Deposit a quart of glass at base of post.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor.

79.84

Intersect N. bdy. of tp., at the original cor. of secs.

2, 3, 34 and 35, established by me in 1925 under Group

No. 164, a fir post, 4 ins. square, showing 4 ins.

above ground, properly marked and witnessed as described in official records.

Land, level alkali flat.

Soil, damp to wet clay, mixed with some sand.

Undergrowth, scant salt brush, l'ft. high, on greater

portion of mile.

vasios.

From the cor. of secs. 3, 4, 33 and 34 on S. bdy. of tp., established by me in 1925 under Group No. 164, a fir post, 4 ins. square, showing 8 ins. above ground, properly marked and witnessed as described in official records.

Thence

Subdivision of T. 2 Sal R. 14 W.

Chains

N. 0°02' W., bet. secs. 33 and 34.

(ver nearly level sandy flat with scattered salt brush

22.50 Leave flat, enter low, rolling sand dunes and hills,

with few tall greasewoods, bears NW. and SE.

40.00 let a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the around, for & sec. cor., marked

3 S33 on W., and S34 on E. face.

Terosit a quart of glass at base of post.

No accessories to cor. Deep, loose sand.

or In depression along dunes,

let & fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground, for cor. of secs. 27, 28, 33 and 34, marke

T25 S27 on NE., R14W S34 on SE.,

SZZ on SW., and SZE on NW. face; with 1 notch on S. and Z notches on E. edge.

lengalt a quart of plass at base of post.

M accessories to cor. Teep, loose sand.

land, I. portion is level flat: N. portion is low,

relling sand dunes or hills, 10 to 25 ft. high.

inil, damb sandy clay on flat. Loose, shifting, white

sand on dunes.

Undergrowth, scattered salt brush and few greasewoods.

Mact, on random line bet. secs. 27 and 34.

4 .10 Let temp. I nec. cor.

... Intersect N. Email. line, 2 lks. N. of the cor. of secs.

96, 17, 34 and 38.

The nee

M. of "EO' T., on true line bet. secs. 27 and 34.

Over low, rolling sand dunes with few tall brush along edge, from cor. in edge of dunes bearing northwesterly

and 5.80°E.

40.00 In N. edge of depression among shifting dunes.

Set a fir host, 4 ft. long, 4 ins. square, 36 ins. in

```
. Subdivision of Tage 8. 12 W.
            the ground, for \frac{1}{2} sec. cor., marked
                ½ S27 on N., and
                              234 on S. face.
                14 By 19 3 B W
         Deposit a quart of glass at base of post.
    1 Fa .
         No accessories to cor. Leep, shifting sand.
 49.50
         Summit of highest sand dune on line, 75 ft. high:
           general bearing of dunes NW. and SE.: thence over W.
          exposure.
 80.00
         The cor. of secs. 27, 28, 23 and 34.
         Land, rolling, shifting, white sand dunes, from 10 to
           65 ft. high.
         Soil, loose, dry, white sand.
         Undergrowth, few tall greasewoods on E. and ". ends of
           mile.
         N. 0°02' W., bet. secs. 27 and 28.
         Over high; rolling, barren sand dunes.
        Leave sand dunes, enter level flat with scant brush and
35.00
           damp sandy clay soil, hears N.80°W. and S.80°E.
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
40.00
           the ground, for \frac{1}{\xi} sec. cor., marked
                           1 S28 on W., and S27 on E. face.
        Deposit a quart of glass at hase of post.
        Dig pits, 18x18x12 ins., N. and S. of post, 2 ft. dist.:
          and raise a mound of earth, 3z ft. base, 1z ft. birh,
          W. of cor.
        Continue over flat with slightly broken surface.
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
80.00
          the ground, for cor. of secs. 21, 22, 27 and 28, marked
                           TES SEE on NE.,
                           R14# S27 on SE.,
                           S28 on SW., and
                           S21 on NW. face; with 2 notches on 3.
                           and 3 notches on E. edge.
        Deposit a quart of glass at base of post.
        Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.:
        and raise a mound of earth, 4 ft. base, 2 ft. high,
```

Subdivision of Tar 2: Sivin 1044 W.

	Subdivision of T. 2 Stylk 124 W.
Chains	en i Mo
!	w. of core and the molling bearen send dunes with
!	S. 35 chs. is high, rolling, barren sand dunes, with
	loose, shifting, white sand: remainder of mile is
	level alkali flat, covered with few scattered salt
	brush; soil, damp sandy clay.
	and the second s
·	g. 89°59' E., on random line bet. secs. 22 and 27.
40.00	Set temp. ½ sec. cor.
80.02	Intersect N. and S. line, 5 lks. N. of the cor. of secs
	22, 23, 26 and 27.
	Thence
	N. 89°57! W., on true line bet. secs. 22 and 27.
•	Over level land through scant brush.
40.01	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
40.01	the ground, for $\frac{1}{2}$ sec. cor., marked
	$\frac{1}{4}$ S22 on \dot{N} ., and
	\$27 on S. face.
	Leposit a quart of glass at base of post.
	Lig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
	and raise a mound of earth, 3_2 ft. base, 1_2 ft. high,
	N. of cor.
80.02	The cor. of secs. 21, 22, 27 and 28.
	Land, level alkali flat.
	Soil, damp to wet sandy clay, and clay.
•	Undergrowth, scant salt brush.
	N. 0°02' W., bet. secs. 21 and 22.
•	Over level land, through very scattered brush.
32.00	Leave all vegetation, bears E. and W.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for $\frac{1}{4}$, sec. cor., marked
•	S21 on W., and S22 on E. face.
	Deposit a quart of glass at base of post.
•	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
ŧ	🜓 . ។ . ។

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	Subdivision of T. 2 S., R. 14 W.
Cha	ins
	and raise a mound of earth, 3 ft. base, 1 ft. high,
80.0	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for cor. of secs. 15, 16, 21 and 22, marked
	T2S S15 on NE., R14W S22 on SE., S21 on SW., and S16 on NW. face: with 3 notches on S. and E. edges.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.:
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	W. of cor.
	S. 62°50' E., to Tabby Peak in Cedar Range.
	S. 24°48'E., to Twin Nipples on Wildcat Mountain.
	S. 37°48'W., to High Point on Lutch Mountain.
	N. 51°51' W., Pilot Peak (S. end)
	N. 4°42' E., High Peak in Newfoundland Mountain.
	Land, level alkali flat.
	Soil, damp to wet sandy clay and clay.
	.Undergrowth, scant salt brush.
	,
	S. 89°57' E., on random line bet. secs. 15 and 22.
40.00	
80.02	Intersect the cor. of secs. 14, 15, 22 and 23.
	Thence
	N. 89°57' W., on true line bet. secs. 15 and 22.
	Over level land.
.1.50	Leave flat, enter low sand rises, approximately 15 ft.
	high, with scattered brush, bears N.70°E. and SW.;
	thence over rise extending S. for about 5 chs. to end
	and bears N. for nearly 1 mile.
16.00	Leave sand rise, enter flat, bears NW. and SE.
40.01	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
•	the ground, for $\frac{1}{4}$ sec. cor., marked
₹ 1 ×c s	$\frac{1}{4}$ S15 on N., and S22 on S. face.

Chains Deposit a quart of glass at base of postrig pits, 18x18x12 ins., E. and W. of post; 3 ft. dist. and raise a mound of earth, 3g ft. base, light. high M. of cor. 7. base of low sand rise bearing nearly E. and W., bears N. of line approximately 10 chs. dist. The cor. of secs. 15, 16, 21 and 22. 80,02 Land, level alkali flat and low sand rises. [Soil, damp.sandy clay and.loose sand. Undergrowth, scattered salt brush. N. 0°C2' W., bet. secs. 15 and 16. over level land void of vegetation. let a fir post, 4 ft. long, 4 ins. square, 36 ins. in 4. .00 the ground, for 2 sec. cor., marked ½ S16 on W., and S15 on E. face. Tenosit a quart of glass at base of post. Tig pits, 18x18x12.ins., N. and S. of post, 3 ft. dist.: and raise a round of earth, 3g ft. base, le ft. high, T. of cor. A low sand rise approximately 10 chs. in diam. bears 64.00 ". of line about 8 chs. dist. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 80.00 the ground, for cor. of secs. 9, 10, 15 and 16, marked T2S S10 on NE. R147 S15 on SE. S16 on SW., S9 on NW. face; with 4 notches on S. and 3 notches on E. edge. Tenesit a quart of plass at hase of post. lim pits, lexlex12 ins., in each sec., 5g ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, T. of cor. Land, level alkali flat; surface slightly uneven on N. portion. Soil, damp sandy clay, on wet clay subsoil, 3 ft. benes

surface.

DAKE TOTAL

. R A Subdivision of TO 2 SV, R. 14 W. of . No vegetation. S. 89°57' E., on random line bet. secs. 10 and 15. 40.00 Set temp. 2 sec. cor. 80.02 Intersect N. and S. line, 7 lks. S. of the cor. of secs. 10, 11, 14 and 15. Thence West, on true line bet. secs. 10 and 15. Over level land through scattered brush. 30.00 Leave all vegetation, bears NE. and SW. 40.01 Set a fir post, 4 ft. long, 4 ins. squere, 36 ins. in the ground, for 2 sec. cor., marked 1 S10 on N., and S15 on S. face. Deposit a quart of glass at base of post. Dig pits, 18x16x12 ins., E. and W. of most, 3 ft. dist.; and raise a wound of earth, 32 ft. base, 12 ft. bigh. N. of cor. The N. base of low sand rise Yearing SE. and SW., hears S. of line about 3 chs. dist. The cor. of secs. 9, 10, 15 and 16. 80.02 Land, level alkali flat. Soil, wet sandy clay. Undergrowth, scattered short salt brush on E. portion. N. 0°02' W., bet. secs. 9 and 10. Over level land void of vegetation. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.00 the ground, for 1 sec. cor., marked 2 S9 on W., and ... SS 50 S10 on E. face. 35 Deposit a quart of glass: at/basenofa postal , weight Dig pits, 18x18x12 ins., Navand Salef post, 3 ft. dist.;

sith to hand water an mound officerate, the ft., hase, theft. high,

W. of cor.

	Subdivision of T. 2 Prophs Is W.
Chains	endos
	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
80.00	
	the ground, for cor. of secs. 3, 4, 9 and 10, marked
	T2S S3 on NE., R14W S10 on SE., S9 on SW., and S4 on NW. face; with 5 notches on S. and
	3 notches on E. edge.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.;
:	and raise a mound of earth, 4 ft. base, 2 ft. high,
4	w. of cor.
· · · · · · · · · · · · · · · · · · ·	Land, level alkali flat.
	Scil, dark, damp sandy clay, 2 to 3 ft. deep, on wet
• !	clay subsoil.
	No vegetation.
	East, on random line bet. secs. 3 and 10.
40.00	Set temp. ½ sec. cor.
80 . 06	Intersect the cor. of secs. 2, 3, 10 and 11.
	Thence
	mest, on true line bet. secs. 3 and 10.
:	Over level land, void of vegetation.
1.00	Enter very scattered trush, bears S. about 2 chs., and N
24.00	Leave all vegetation, bears S. about 5 chs., and N.
40.03	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
•	the ground, for a sec. cor., marked
	½ 23 on N., and S10 on S. face.
	Teposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
•	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
	N. of cor.
80 .06	The cor. of secs. 3, 4, 9 and 10.
	Land, level alkali flat.
	Soil, damp sandy clay.
i	Undergrowth, scattered salt brush on E. portion of mile

en!a.

visible signal at the cor. of secs. 5, 4, 35 and 34 on N. bdy. of tp.

Over level land void of vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for 2 sec. cor., marked

1 54 on W., and 58 on E. face.

Peposit a quart of glass at tase of post.

Dig pits. 16x18x12 ins., N. and S. of post, Z ft. dist.:
and raise a mound of earth, Zg ft. base, lg ft. bigh,
W. of cor.

44.00

79.84

MR 1 1

Enter few adstiered salt trush, bears E. and T.

Intersect N. tay, of the, at the original cor. of sees.

3, 4, 23 and 24, established by re in 18% under Group %c. 164, a fir peat, 4 ins. aquare, stowing 4 ins. above pround, properly marked and witnessed as describe

ed in official recorum.

Land, level alkali fist.

Soil, sandy clay, I to 2 ft. peep, on wet, sticky clay subscil.

Prom the cor. of secs. 4, 5, 29 and 22 on 5, hdv. of tp, established by me in 1925 under Group No. 164, a fir post, 4 ins. square, showing 1 ft. stove ground, properly marked as described in official records. No saccessories as cor. stands in loose sand among low dunes.

Thence

W. 0°02' W., bet. secs. 22 and 23.

Over low, rolling sand dunes with scattered brush.

Leave sand dunes, enter nearly level flat with scattered

hammoeks, bears N.80°W. and 5.70°E.

Leave hummoeks, continue over flat with alightly broken

padram at the cost is not about it act.

4.00

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J.co

	Subdivision of F. 2 S., R. 14 W.
Chains	an leas
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
40.00	the ground, for 2 sec. cor., marked
	½ S32 on W., and
	533 on E. face.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., N. and S. of post, & ft. Mist.
	and raise a mound of earth, 22 ft. base, 12 ft. high,
	W. of cor.
	F. base of low sand rise, beers W. of line about 5 chs.
•	dist.
52.00	Leave flat, enter low sandy rises or ridges, bears NE.
	and SW.
80.00	In bottom of depression,
	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for cor. of secs. 28, 29, 32 and 33, marke
• · · · · · · · · · · · · · · · · · · ·	T2S S28 on NE., R14% S33 on SE., S32 on SW., and S29 on NW. face: with 1 notch on S. and 4 notches on E. edge.
	Deposit a quart of glass at base of post.
-	No accessories to cor. Deep, loose sand.
	Land, level flat with low sand rises and dunes.
	Soil, damp sandy clay on flat, and loose sand on rises.
1 1 1	Undergrowth, scattered salt brush and tall greasewoods.
10.00	East, on random line bet. secs. 28 and 33.
40.00	Set temp. \frac{1}{6} sec. cor.
80.00	Intersect N. and S. line, 2 lks. N. of the cor. of secs
	27, 28, 33 and 34.
	Thence,
	N. 89°59' W., on true line bet. secs. 28 and 33.
	Over low, rolling sand dunes, through few scattered
. "	brush.
40.00	In depression or small flat among low dunes, near SW.
	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground, for $\frac{1}{4}$ sec. cor., marked

Subdivision of T. 2 S., R. 14 W.

1		Subdivision of T. 2.S., /R. 14 W.
T	Chains	
	٠.	. ½ S28 on N., and . S33 on S face.
	•	Deposit a quart of glass at base of post.
		No accessories to cor. Loose sand.
٤	53.00	Leave sand dunes, enter flat, bears N.20°W. and SE.:
	•	thence across flat extending northwesterly and south- easterly.
7	6.50	Leave flat, enter low sand hills, bears N.20°W. and S.20°
ľ		E.
7	7.10	Top of a loose, shifting, white sand ridge, 15 ft. high,
		bears N.20°W., and extends S.30°E. 5 chs. to end.
8	0.00	The cor. of secs. 28, 29, 32 and 33.
		Land, mostly low, rolling sand dunes or ridges: line
		crosses a flat $23\frac{1}{2}$ chs wide on W. $\frac{1}{2}$ mile.
		Soil, loose, white sand, and damp sandy clay.
		Undergrowth, scattered salt brush, and few tall grease-
 -		woods.
		N. 0°03' W., bet. secs. 28 and 29.
		Over low, rolling sand ridges with loose sand and very
	•	scattered brush.
1:	1.00	Leave sand ridge, enter level flat, bears NW. and S.20°E.
40	00.00	On flat, surface broken,
		Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
		the ground, for $\frac{1}{4}$ sec. cor., marked
	•	$\frac{1}{4}$ S29 on W., and S28 on E. face.
•	•	Déposit a quart of glass at base of post.
		Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
		W. of cor.
		Continue over flat, leaving all vegetation, bears E. and
		W.
80	.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
		the ground, for cor. of secs. 20, 21, 29 and 29, marked

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. Subdivision of T. A.S. ivandit

	A M & M
Chains	
	T2S S21 on NE., R14W S28 on SE., S29 on SW., and S20 on NW face; with 2 notches on S. and 4 notches on E. edge.
	Deposit a quart of glass at base of post.
•	Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	W. of cor.
•	S. 11 chs. is low, rolling sand ridges with loose, whit
	sand and few scattered tall greasewoods; remainder
	of mile is level alkali flat with wet sandy clay, and
	heavy clay soil, covered with a scant growth of salt
	brush on S. portion.
	S. 89°59' E., on random line bet. secs. 21 and 28
40.00	Set temp. ½ sec. cor.
80.00	Intersect N. and S. line, 2 lks. N. of the cor. of secs
	21, 22, 27 and 28.
	Thence,
	N. 89°58' W., on true line bet. secs. 21 and 28.
	Over level land through few scattered salt brush.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
-	the ground, for $\frac{1}{4}$ sec. cor., marked
-	½ S21 on N., and S28 on S. face.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
	and raise a mound of earth, 32 ft. base, 12 ft. high
and appropriate to the control of th	N. of cor.
80.00	The cor. of secs. 20, 21, 28 and 29.
•	Land, level alkali flat.
	Soil, damp sandy clay.
	Undergrowth, few scattered salt brush.
	00.0
	N. O'OB' .W., bet. sees. 20 and Th nuon end
1	ING O UP OF A ROUTE SECS AND AND MILE OF A SECOND IN THE

Over level land void of vegetation.

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ains
         Set a fir post, 4 ft. long, 41.ns. squere, 26 ins. in
 40.00
            the ground, for 3 sec. cor.; marked
                                 1 520 on W., and S21 on E. face.
         Deposit a quart of glass at base of post.
         Dig pits, 18x16x12 ins., N. and S. of post, 2 ft. dist:
           and raise a mound of earth, 32 ft. base, 12.ft. Pigh,
         W. of cor.
         Set a fir post, 4 ft, long, 4 ins. square, 36 ins. in
 80.00
           the ground, for cor. of secs. 16, 17, 20 and 21, arked
                              T2S S16 on NE.,
                              R14W S21 on SE.,
                              S20 on SM., and
                              S17 on NW. face; with 2 notches on
                                S. and 4 notches on E. edge.
         Deposit a quart of glass at base of post.
         Dig pits, 18x18x12 ins., in each sec., 5x ft. dist.:
           and raise a mound of earth, 4 ft. base, 2 ft. high.
           W. of cor.
        Land, level alkali flat.
        Soil, damp sandy clay and heavy clay.
        No vegetation.
        S. 89°58' E,, on random line bet. secs. 16 and 21.
40.00
        Set temp. \frac{1}{4} sec. cor.
80.00
        Intersect N. and S. line, 2 lks. N. of the cor. of secs.
          15, 16, 21 and 22.
        Thence
        N. 89^{\circ}57^{\circ} W., on true line bet. secs. 16 and 21.
        Over level land void of vegetation.
        Set a fir post, 4 ft. long, 4 ins. square, 26 ins. in
40.00
          the ground, for \frac{1}{4} sec. cor., marked
                           \frac{1}{4} S16 on N., and
                             S21 on S. face.
        Deposit a quart of glass at base of post.
        Dig pits, lexlex12 ins., E. and W. of post, 3 ft. dist.:
          and raise a mound of earth, 3g ft. base, 1g ft. high,
       N. of cor.
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Che ins
       The core of sees. 16, 17, 20%
PC - OC -
       Land, level alkali.flat.psa ; ros , ingres
       Soil, wet sandy clay. ...
       No vegetation.
                                        Deposit a june
                                                 t. alks.
      . N. 0°05' W., bet. secs. 16 and 17. a miles bas
      over level land wold of vegetation. . . nop low. #
4..00 Set a fir post, 4 ft. long, 4 ins equale, 36 line. Q
      the ground, for a sec. cor., marked the act
                          3 S17 on W., end
                            S16 on E. face.
      Peposit a quart of glass at base of post.
        Lig mits, 18x18x12 ins., N. and S. of post, S ft. dist
          and reise a mound of earth, 3g ft. base, 1 ft. high,
          *. of cor.
         et a fir rost, 4 ft. long, 4 ins. square, 36 ins. in
          the ground, for cor. of secs. 8, 9, 16 and 17, marked
                         T25 59 on NE.,
                                               . L. V.
                         R14W S16 on EE.,
                          517 on SW.. and
                         Se on NW. face; with 4 notches on
                           E. and E. edges.
        'eposit a quart of glass at base of post.
      Pig rita, 18x16x12 ins., in each sec., 52 ft. dist.;
          and raise a round of earth, 4 ft. base, 2 ft. bim.
                                           . Interestal:
      i. T. of cor. .
                                  . 1 6th 1 to 1
        Land, level alkali flat.
                                              0000 P
       boil, wet sandy clay and heavy clay.
        No vegetation. ... 133 69 ell him
                                        mast lava: 1970)
                                      5 . 10 00 HIT & 103
       1. 89°57' E., on random line bet. secs.
      itet temp. ; sec. cor.
40.00
        Intersect the cor. of coss. 9, 10, 15 and 14,
86 .CF
                       were a coal to traup a field
        F. 89.87 T., on tran-line bot. - aller
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Over level lack veld to

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is by Substitution of Larges, R. 14 V.
   in the ground, for t seed for., marked
                    4 59 on M., and
                      516 on 8. faces
In plant force
Deposit a gent of glass at bese of post; dis pits, lex
. 19812 198 . E. and We of post, 3 ft. dist.; and reise
   a mound of earth, Saift, base, la ft. high, N. of cord
 The cor. of secs. 8, 9, 16 and 17.
 Land, level alkali flat.
 Soil, damp sandy clay, and heavy, sticky clay.
 No vegetation.
W. 0°02' W., bet. secs. 8 and 9.
 Over level land, void of vegetation.
Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
 the ground, for $ sec. cor., marked
                      🕹 28 on W., sná
                        S9 on E. face.
Deposit a quart of plass at base of post: dip mits, lex
   18x12 ins., N. and S. of post, 2 ft. dist.: and raise
  a mound of earth, 3g ft. tase, 1g ft. high, %. of cor.
Set a fir post, 4 ft. long, 4 ins. square, 35 ins. in
  the ground, for cor. of secs. 4, 5, 8 and 9, marked
                     T2S S4 on NE.,
                     R14W S9 on SE.,
                     S8 on SR...
                        on Rt. face: with 5 notches on
                       S. and 4 notches on h. eare.
Deposit a quart of plass at bree of most: dig pits, lex
  18x12 ins., in each sec., 5g ft. dist.: and raise a
  mound of earth, 4 ft. base, 2 ft. hier, %. of con.
Land, level alkali flat.
Soil, wet, sticky, sandy clay.
No vegetation.
S. 89°57' E., on random line bet. secs. 4 and 9.
Set temp. i sec. cor.
Intersect the cor. of secs. 3, 4, 9 and 10: thence
A. 89°57' W., on true line bet. secs. 4 and 9.
Over level land, wold of vegetation.
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ß.

80.00

· 9 ! ?

the ground, for t sec. cor., marked

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

prot as

ar nit

Chains

 $\frac{1}{4}$ S4 on N., and S9 on S. face.

Teposit a quart of glass at base of post; dig pits, 182 18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base; 12 ft. high, N. of cor.

80.02

The cor. of secs. 4, 5, 8 and 9.

Land, level alkali flat.

Soil, wet, sandy clay, and heavy, sticky clay.

No vegetation.

N. 0°05' W., on true line bet. secs. 4 and 5, for signal at the cor. of secs. 4;5,32 and 33; on N. bdy. of tp. Over level land void of vegetation.

17.00 Enter scattered brush and broken surface, bears E. and 40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for 1 sec. cor., marked

 $\frac{1}{4}$ S5 on W., and S4 on E. face.

· Tenosit a quart of glass at base of post; dig pits, 18x

18x12 ins., N. and S. of post, 3 ft. dist.; and raise
a mound of earth, 32 ft. base, 12 ft. high, W of cor.
79.77 Intersect N. bdy. of tp., at the cor. of secs. 4, 5, 32
and 33, established by me in 1925, under Group No.164,
a fir post, 4 ins. sq., showing 6 ins. above ground,

properly marked and witnessed as described in official records.

Land, level alkali flat.

Soil, wet sandy clay, and heavy, sticky clay.

Undergrowth, scattered salt brush on N. portion of mile.

From the cor. of secs. 5, 6, 31 and 32 on S. bdy. of tp. established by me in 1925, under Froup No. 164, a fir post, 4 ins. square, showing 1 ft. above ground, properly marked as described in official records. No. accessories to cor. situated in depression among sand dunes.

. Subdivision of T. 2.5., R. 14 W.

	W.	. Babarvision of T. Sis., R. 14 W.
	Chains	
	N .	Thence
	•	N. 0° 04' W., bet. secs. 31 and 32.
	•	Over barren, shifting sand dunes, 25 to 75 ft. high,
		trend of ridges E. and W.
	18,40	Summit of sand dunes, 75 ft. high, bears E. and W.
	36.00	Leave sand dunes, enter flat with scattered brush, bears
		N.60°W. and S.70°E.
	40.00	On flat,
		Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
		the ground, for 3 sec. cor., marked
		\$31 on W., and S32 on E. face.
-		Deposit a quart of glass at base of post.
		Dig pits, 18x16x12 ins., N. and S. of post, 3 ft. dist.:
-		and raise a mound of earth, 32 ft. base, 12 ft. bigh,
The same of the same		M. of cor.
	00.09	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
***		the ground, for cor. of secs. 29, 30, 31 and 32, marked
Approximation regulations of the second		T2S S29 on NE., R14% S32 on SE., S31 on S%., and S30 on NW. face: with 1 notch on S. and 5 notches on E. (ige.
		Deposit a quart of glass at base of post.
endade or recognize		Dig pits, lExlEx12 ins., in each sec., 5 ft. dist.;
A (1884)	:	and raise a mound of earth, 4 ft. base, 2 ft. high,
		W. of cor.
-		S. 35 chs. is high, rolling, shifting sand dunes, with
		loose, white, dry sand, void of vegetation; remainder
		of mile is level flat, with damp to wet sandy clay
		soil, covered with a short, scattered growth of salt
		brush, and few tall greasewoods along edge of dunes.
		Hest on rendom line bet cose CO and CO
A	0.00	East, on random line bet. secs. 29 and 32. Set temp. ½ sec. cor.
		Intercect N and S line C line N as the

80.08 Intersect N. and S. line, 2 lks. N. of the cor. of secs.

3177K A-489

Subdivision of T. 2 State 16%. Chains 28, 29, 32 and 33. SOUBSET ! Thence M. 89°59' W., on true line bet. secs. 29 and 32. over low, rolling sand ridges with few scattered brush. Top of a sand ridge, 40 ft. high, bears NW. and SE. 8.40 16.00 Leave sand ridges, ehter level land with scattered brush hears N. and S. on flat, surface slightly broken, . . 04 Let a fir post, 4 ft. long, 4 ins. square, 36 ins. in la the ground, for 1 sec. cor., marked 글 S29 on N., and S30 on S. face. Lengsit a quart of glass at base of post. Tig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3g ft. base, lg ft. high, N. of cor. The cor. of secs. 29, 30, 31 and 32. Lend, low, rolling sand ridge on E. 16 chs. and levelflat on remainder of mile. Soil, damp sandy clay on flat, and loose white sand on ridges. Undergrowth, scattered salt brush and few greasewoods. "est, on random line bet. secs. 30 and 31. Set temp. 1 sec. cor. 40.00 Intersect T. bay. of tp., 25 lks. N. of the cor. of 78.40 secs. 25, 30, 31 and 36, established by me in 1925 under Group No. 164, a fir post, 4 ins. square, showing 6 ins. alove ground, properly marked as aescribed in official records. No accessories to cor. which stands in loose sand dunes. Thence N. 89°49' E., on true line bet. secs. 30 and 31. Over low, rolling, barren sand dunes.

Leave san dunes, enter flat with very scattered sait

brush, bears N.70°W. and S.70°E.

16.00

. Subdivision of To asser Best v.

Ins ar kasm Set a fir post, 4 ft. long, 4 ins. square, 56 ins. in .40 the ground, for 1 sec. cor., marked $\frac{1}{4}$ S30 on N., and S31 on S. face. Deposit a quart of glass at base of post. Dig pits; 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a moundoof earth, 3 to ft. base, 1 to high, N. of cor. 78.40 The cor. of secs. 29, 30, 31 and 32. W. 18 chs. is low, rolling, barren sand dunes, with loose, white, shifting sand; remainder of mile is level alkali flat, with damp sandy clay soil, covered with a scant growth of short salt brush. N. 0°04' W., bet. secs. 29 and 30. Over level land with few scattered brush. Leave all vegetation; bears E. and W. '6.00 40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for 2 sec. cor., marked $\frac{1}{4}$ S30 on W., and S29 on E. face. Deposit a quart of glass at base of post. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor. Set a fir post, & ft. long, 4 ins. square, 36 ins. in 80.00 the ground, for cor. of secs. 19, 20, 29 and 30, marked T2S S20 on NE., R14W S29 on SE., \$30 on Sw., and \$19 on Nw. face; with 2 notches on S. and 5 notches on E. edge. Deposit a quart of glass at base of post. Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, 1.1012 W. of cor. , do ! 15 .alo : la bayes e gelev An.

A brine encountered 1 ft. beneath surface.

j.deor

Chains Land, level alkli flat. Soil, wet sand and sandy clay, saturated with se mineral. No vegetation. Law Harris S. 89°59' E., on random line bet. secs. 20 and 29. Set temp. } sec. cor-ាន និង ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខេត្ត ខ 40.00 Intersect N. and S. line, 2 lks. S. of the cor. of sec 80.03 20, 21, 28 and 29/ -นาว ษากั 19.40 arter at Thence West, on true line bet. secs. 20 and 29. Over level land woid of vegetation. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.04 the ground, for ½ sec. cor., marked रे S20 on N., and S29 on S. face. Pennsit a quart of glass at base of post. Tig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist. and raise a mound of earth, 32 ft. base, 15 ft. high N. of cor. 80.08 The cor. of secs. 19, 20, 29 and 30. Land, level alkali flat. Soil, varies from a heavy wet clay to wet sandy clay, and wet sand, saturated with brine. No vegetation. S. 89°50' W., on true line bet. secs. 19 and 30, for visible signal at the cor. of secs. 19, 24, 25 and 30 on W. bdy. of tp. Over level land void of vegetation. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. the ground, for a sec. cor., marked a sixoged Sig on N., and stic aid Dig pits, 18x18x12 lhe., E. and W. of post, 5 24. da

and raise a mound of earth, 22 ft.

N. of cor. Deposit a must be like a

TO THE WAS MILES

Lucna

78.26

40.00

80.00

9 tro Ga

Brine at $\frac{1}{4}$ sec. cor. is 18 ins. beneath surface.

Intersect W. bdy. of tp., at the cor. of secs. 19, 24, 25 and 30, established by me in 1925 under Group No. 164, a fir post, 4 ins. square, showing 6 ins. above ground, properly marked and witnessed as described in official records.

Land, level alkali flat.

7.00 (1.00)

Soil, wet sandy-clay, having a thin white salty crust.

No vegeation.

From the cor. of secs. 19, 20, 29 and 30. N. 0°04' W., bet. secs. 19 and 20.

Over level land void of vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground, for $\frac{1}{4}$ sec. cor., marked

 $\frac{1}{4}$ S19 on W., and S20 on E. face.

Deposit a quart of glass at base of post.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.

and raise a mound of earth, 32 ft. base, 12 ft. high,

W. of cor.

Brine 18 ins. beneath surface here.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for cor. of secs. 17, 18, 19 and 20,

marked

T2S S17 on NE., R14W S2O on SE., S19 on SW., and S18 on NW. face: with 3 notches

on S. and 5 notches on E. edge.

Deposit a quart of glass at base of post.

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.; and raise a mound of earth, 4° ft. base, 2 ft. high,

W. of cor:

Brine $2\frac{1}{2}$ ft. beneath surface.

Land, level alkali flat.

Soil, wet sandy clay; thin salty crust on surface.

	Subdivision of T. 2 S., R. 14 V.
Chains	
:	Fast, on random line bet. secs. 17 and 20.
40.00	cot temp + sec. cor.
ec.06	Intersect N. and S. line, 2 lks. S. of the cor. of secs
•	16, 17, 20 and 21.
	Thence
	S. 89°59' W., on true line bet. secs. 17 and 20.
	Cver level land void of vegetation.
40.03	let a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for 1 sec. cor., marked
	½ S17 on N., and S20 on S. face.
	Denosit a quart of glass at base of post.
	Dir nits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
	and raise a mound of earth, 3g ft. base, lg ft. high
	N. of cor.
୧୯.୦୫	The cor. of secs. 17, 18, 19 and 20.
	Land, level alkali flat.
	Soil, wet sandy clay, and heavy, sticky clay, saturate

foil, wet sandy clay, and heavy, sticky clay, saturate with mineral.

No vegetation.

s. 89°50' T., on true line bet. secs. 18 and 19, for signal at the cor. of secs. 13, 18, 19 and 24 on W. rdy. of tp.

Over level land void of vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for 2 sec. cor., marked

1518 on N., and 519 on S. face.

Deposit a quart of glass at base of postage at

Lig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist. and raise a mound of earth, 32 ft. base, 12 ft. high,

N. of cor.

78.11 Intersect W. bdy. of tp., at the cor. of sees. 13, 18, 19 and 24, established by me in 1925 under Group No.

164, a fir post, 4 ins. square, showldg @ vins. is ove

```
Subdivision of T. 2 S., R. 14 W.
  Chains
           ground, properly marked and witnessed as described
            in official records.
          Land, level alkali flat.
          Soil, wet sandy clay.
          No vegetation.
          From the cor. of secs. 17, 18, 19 and 20.
          N. 0°04' W., bet. secs. 17 and 18.
         Over level land void of vegetation.
         Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
 40.00
            the ground, for \frac{1}{4} sec. cor., marked
                              1 S18 on W., and S17 on E. face.
         Deposit a quart of glass at base of post.
         Dig pits, 18x18x12 ins., N. and S. of post, 2 ft. dict.:
          and raise a mound of earth, Zz ft. base, lz ft. high,
           W. of cor.
        Set a fir post, 4 ft. long, 4 ins. square, 26 ins. in
80.00
           the ground, for cor. of secs. 7, \epsilon, 17 and 19, marked
                          T28 88 on NE.,
R14W 817 on 8E.,
S18 on SW., and
                          E7 on NY. face: with 4 note as on 8.
                             and 5 notches on L. edge.
         Deposit a quart of glass at tase of post.
         Dig pits, 18x18x12 ins., in each sec., 5x ft. dist.:
           and raise a mound of earth, 4 ft. Fase, 2 ft. hish,
           W. of cor.
         Land, level alkali flat.
        Soil, wet sandy clay.
        No vegetation.
        N. 89°59' E., on random line bet. secs. 8 and 17.
40.00
        Set temp. \frac{1}{4} sec. cor.
        Intersect N. and S. line, 2 lks. S. of the cor. of secs.
80.06
          8, 9, 16 and 17.
```

Thence

No vegetation.

	Subdivision of T. 2 S., R. 14 W.
Chains	erter
	S. 89°58' W., on true line bet. secs. 8 and 17.
	Over level land void of vegetation.
40.03	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for $\frac{1}{4}$ sec. cor., marked
	1/4 S8 on N., and S17 on S. face.
: :	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
	and raise a mound of earth, Tr ft. base, 12 ft. high,
	N. of cor.
80.06	The cor. of secs. 7, 8, 17 and 18.
	Land, level alkali flat.
	Soil, wet sandy clay, and heavy, sticky clay.
	No vegetation.
, .	
	S. 89°52' W., on true line bet. secs. 7 and 18, for
1	signal at the cor. of secs. 7, 12, 13 and 18 on W.
	bdy. of tp.
	Over level land void of vegetation.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
2	the ground, for ½ sec. cor., marked
	½ S7 on N., and S18 on S. face.
	Deposit a quart of glass at base of post.
	Dig bits, 18x18x12 ins., E. and W. of post, Z ft. dist.
:	and raise a mound of earth, 32 ft. base, 12 ft. high
	N. of cor.
77.96	Intersect W. bdy. of tp., at the cor. of secs. 7, 12,
	13 and 18, established by me in 1925 under Group No.
· ·	164, a fir post, 4 ins. square, showing 6 ins. above
	ground, properly marked and witnessed as described
1	in official records.
	Land, level alkali flat.
	Soil, wet sandy clay, 2 to 3 ft. deep, on wet sticky
	clay subsoil.

```
Subdivision of T. 2 S., R. 14 W.
 Chains
         From the cor. of secs. 7, 8, 17 and 18.
          N. 0°04' W., bet. secs. 7 and 8.
          Over level land void of vegetation.
         Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
 40.00
            the ground, for \frac{1}{4} sec. cor., marked
                                   $ $7 on W., and $8 on E. face.
         Deposit a quart of glass at base of post.
         Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
           and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
           W. of cor.
         Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
80.00
           the ground, for cor. of secs. 5, 6, 7 and 8, marked
                              T2S S5 on NE.,
                              R14W S8 on SE.,
                              S7 on SW.,
                              S6 on NW. face; with 5 notches on
                                 S. and E. edges.
         Deposit a quart of glass at base of post.
         Dig pits, 18x18x12 ins., in each sec., 5x ft. dist.;
           and raise a mound of earth, 4 ft. base, 2 ft. high,
           W. of cor.
         Land, level alkali flat.
         Soil, wet sandy clay, and clay.
         No vegetation.
        N. 89°58' E., on random line bet. secs. 5 and 8.
40.00
        Set temp. \frac{1}{4} sec. cor.
        Intersect N. and S. line, 2 lks. S. of the cor. of secs.
80,06
           4, 5, 8 and 9.
        Thence
        S. 89^{\circ}57^{\circ} W., on true line bet. secs. 5 and 8.
        Over level land void of vegetation.
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
40.03
          the ground, for \frac{1}{4} sec. cor., marked
                              \frac{1}{4} S5 on N., and
                                S8 on S. face.
        Deposit a quart of glass at base of post, and also a
```

solod

grav granite rock, 24x16x14 ins., alongside W. edge of

Fig pits, lexlex12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high.

49.00 The T. end of low sand rises extending easterly about linite, hears S. of line 2 chs. dist.

1.66 The cor. of secs. 5, 6, 7 and 8. Land, level alkali flat.

Soil, ret sandy clay.

To vegetation.

s. 89°52' %., on true line bet. secs. 6 and 7, for signal at the cor. of secs. 1, 6, 7 and 12 on W. bdy. of to.

(ver level land void of vegetation.

4 . The list a firement, 4 ft. long, 4 ins. square, 36 ins. in the ground, for 1 sec. cor., marked

 $\frac{1}{2}$ 26 on N., and 27 on S. face.

Tenosit a quart of glass at base of post.

Ii- nits, 18x18x12 ins., E. and W. of post, Z ft. dist.; and reise a mound of earth, 32 ft. base, 12 ft. high, W. of cor.

77.79 Intersect W. bay. of tp., at the cor. of secs. 1, 6, 7
and 12, established by me in 1925 under Group No. 164,
a fir post, 4 ins. square, showing 8 ins. above ground
properly marked and witnessed as described in official
records.

land, level alkali flat.

foil, wet sandy clay, and sticky clay, saturated with mineral.

No veretation.

	0
	Subdivision of T. 2.S., R. 14 W.
Chains	
	From the cor. of secs. 5, 6, 7 and 8.
\$12.275 T	N. 0°04' W., on true line bet. secs. 5 and 6, for signal
	at the cor. of secs. 5, 6, 31 and 32 on N. bdy. of tp.
. 7 11	Over level alkali flat, void of vegetation.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for 4 sec. cor., marked
	1/4 S6 on W., and S5 on E. face.
	Depsoit a quart of glass at base of post.
	Dig pits, lexlex12 ins., N. and S. of post, 3 ft. dist.:
	and raise a mound of earth, 32 ft. base, 12 ft. high,
	W. of cor.
43.00	Enter scattered calt brush, and slightly broken surface.
•	bears E. and W.
64.00	Leave flat, enter low send rises with heavier brush,
	hears W. and S.FC°I.
79.85	Intersect 1. bay. of tp., at the cor. of secs. 5, 6, 31
	and 32, established by me in 1925 under Group No. 164,
•	a fir post, 4 ins. square, showing 6 ins. erove ground,
	properly marked and mitnessed as described in official
	records.
	Land, level alkali flat on S. 64 chs.: lcr rolling
	sand rises, about 5 ft. hich, on remainder of rile.
	Scil, demp sendy clay, sticky clay, and loose sand.
) 	Undergrowth, salt brush, 1 ft. high, on M. portion of
	mile.
1 2 1	
l	
i	War 4.32 0.2 44 2

For table of latitudes and departures see book "H" Group 164, Utah.

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GENERAL DESCRIPTION.

This township is situated on the Great Salt Lake Desert or Basin and is in general a level alkali flat, with the exception of along the south boundary where low, rolling, white sand dunes are located, and along the east portion where low, scattered sand rises and ridges of from a few feet to maximum height of approximately seventy-five are found. There is no drainage.

The township is covered with a scattered growth of short salt trush about one foot high, with a few greesewoods and shadscale brush, except along the west portion which is nearly destitute of vegetation. The soil is principally a damp to wet sandy clay, heavy sticky clay and sand, saturated with mineral of saline character, on the flat; on the dunes and rises the soil is a dry, loose sand, can all be classed as 4th rate. A saline brine is encountered in the west

There are no settlers nor improvements in the township.

No indications of coal, oil, nor mineral other than of seline character were found.

portion of the township at from 1 to 3 feet beneath

the surface.

No magnetic declination was taken, owing to defective needle.

BOOK A-489

(835.1)

4-680 (August, 1936)

FIELD ASSISTANTS.

NAMES.	CAPACITY.	
KENNETH RYSER	CHAINVAN	
CLAWSON SILVER		
——CHARLES BOLL ——	CORNERMAN	
·		

6-2764

CERTIFICATE OF UNITED STATES SUBSTITUTE

I Andrew Nelson, U.S. Cadastra	SECONDER, hereby certify upon honor that, in
of special instructions received from the District Ca	dastral Engineer for Utah
bearing date of the 13th day of 0c1	ober, 19 27. I have well, faithfully, and
in my own proper person, and in strict conformity w	rith said instructions, the Manual of Surveying In
tions, and the laws of the United States, surveyed a	ll those parts or portions of _the
subdivisional lines of Townsh	10 No. 2 South, Range No. 14 West
of the Selt Laws less and	
	of the
	U t e h , which are represent
the foregoing field notes as having been executed by	on dates as shown on date di me, and under my direction, and that all the corne
said survey have been established and perpetuated in	a strict accordance with the Manual of Surveying Ins
tions, and the special written instructions of the Di-	strict Cadastral Engineer forU.t.a.h
and in the specific manner described in the field not	tes, and that the foregoing are the original field not
such survey.	andrew Helson
Tel: Lake City, Uteh. Lec. 92, 1928.	U.S. Cadastral Engineer DESTRICT
APPI	ROVAL.
	Office of U. S. Supervisor of Surveys,
DER	VER, COLORADO MAR 1 2 1929
The foregoing field notes of the survey of the	e subdivisional lines of
Township No. 2 Couth Range No.	14 West, S.L.B. & Mer.
mound by Andrew beloom, U.S. Cad	astrel Engineer,
	13, <u>1927.</u> having
rationally examined, and the necessary corrections an	d explanations made, the said field notes, and the sur
they discribe, are hereby approved.	12 X 20
	US. Supervisor of Su
+ results that the larguing transcript of the fiel	d notes of the above described curveys in
	respied from the original notes on file in this officer

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Page

BOOK A-489

FIELD NOTES

JAN 5 1920
Department Of The Interior
Public Survey Office
Selt Lake City, Utah

OF THE SURVEY OF THE

19.8	SUBDIVISION
	OF
	TOWNSHIP 2 SOUTH, RANGE 15 WEST
4*******	

•	

••••••	
	Of theSALT LAKE BASE AND Meridian,
e Stat	U T A H
	EXECUTED BY
	ANDREY NELSON, U.S. CADASTRAL ENGINEER

	wity of U.S. Surveyor, under instructions dated October 13, 1927.
l by	the District Cadastral Engineer to govern surveys included in
. 1/-	206
No_	206 , which were approved by the Commissioner of the General Land
	√
Oc	tober 29. 1927., Assignment Instructions dated
	tober 29. 1927., Assignment Instructions dated
Oc	tober 29. 1927., Assignment Instructions dated
Oc	tober 29. 1927., Assignment Instructions dated
Oc	tober 29. 1927., Assignment Instructions dated

INDEX DIAGRAM.

Tow	nship	No.	2 Sou	ıth	/	Range	NO	. 15	West	
6	42	5	33	4	2 6	8	18	2	11	1
42		41		32		25		18	1	10
7	41	8	31	9	24	10	17	11	9	12
4 0		39		31		24		16		9
18	3 9	17	30	16	23	15	16	14	В	18
38		- 3 8	_	30 -		23		15	<u> </u>	7
19	37	20	29	21	22	22	14	28	7	24
36		36		28		21		14		6
30	35	29	28	28	21	27	13	26	5	25
- 36		34		27		20		12		4
81	33	82	27	83	19	84	11	85	3	36

Date liagram, T. 2 S., T. 15 W.

e e :	6-17/26	92/27-6	7-1/2¢	2	
8-21/28	<u>გ-57/58</u>	<u>5−17/2€</u>	£-13,20	(-11/20	(-11,20
7 8-20/28	α-12/2¢ β-12/2¢	9 9 5-17/28	1: 2	1 1 5-44/20	1 0–10 <i>/2</i> €
				<u> </u>	
7-18/2E	98/L1-E	37/21-2	, , , , ,	-10/2c	
v-15/26	b-16/26	ù-17/2b	u=13.20	2د ريا = غ	10 20
19 38	۶-۱۶/۶۶ ۱۲ ۱۳ ۱۳ ۱۳	1 12/50 -14/20	6-13/2b	- 1/20	÷
			0-13/20		
87 87 6-18/26 S	99 3 1 1-15/20	-13/2¢	5. T. (2)	2 2 2	
(-1.7/20	,,2	€ -14/2 €	C=13/2t	<u> </u>	(15) (
£1 /3:-9	82/77 - 17/28	(-13/28	92/CT-3	V5 7 8	

All lines surveyed by Andrew Pelson, L., Open to Propineer.

Survey commenced August 9, 1928, and executed with a Buff & Buff transit No. 9978, equipped with U-shaped standards and improved Smith solar attachment and full vertical circle. The horizontal limb is provided with two double verniers placed opposite to each other and reading to single minutes of arc, which is also the least count of the verniers of the latitude and declination arcs and of the vertical circle.

The instrument was approved for use on this survey by
the Listrict Cadastral Engineer for Utah, conditional
upon satisfactory field tests, in assignment instructions dated July 18, 1928.

The country over which the lines of this survey extend is all open, and mostly level, lying on the Great Salt Lake Fesert. All azimuth determinations were accomplished by observations made on Polaris and the lines deflected therefrom and carried forward by double fore and back sights, and also checked against the boundaries which were previously surveyed by me from lines determined by Polaris observations.

I examine the adjustments of the transit and find no errors.

Aug. 8th: At the cor. of secs. 1, 2, 35 and 36 on S. bdy. of tp., in approximate latitude 40° 36' N., longitude 113°30' W., at 11h 3.9m p.m. by my watch which is 34m fast of local mean time, as compared with a Westerb Union clock at Salduro, Utah recently, I observe Polaris at eastern elongation, making six observations, three each with the telescope in direct and reversed positions, reading the deflection angle from a lath driven firmly in the ground ½ mile N., east to Polaris.

Local Mean Time of observation = 10h 29.9m p.m. Azimuth of Polaries at eastern elongation=1°25\$ Mean deflection angle 1°25\$ True bearing of lath = N. 9°00'30"E.

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MEZ in

Measurements:

All measurements are made with a Lallie steel ribbontape, eight (8) chains in length, compared with a
Lufkin Standard steel tape one chain in length, and
found correct. Vertical angles, where necessary, determined with large improved K. & E. clinometers, and
the slope measurements properly reduced to true horizontal distances, which only appear in these notes.

Owing to the saline character of the soil in this township the regulation iron survey posts are substituted with dressed fir posts with gabled or wedge shaped tops, 4 ins. square, 4 ft. long, and having a one inch hole about six inches from bottom through which a peg eight inches long is placed, serving as an anchor. The top half of the posts are saturated with boiled linseed oil. The markings on the posts are rade with timber scribes and further deepened with chisels. Glass was deposited at the base of each and every post, being placed at from 3 to 2 inches beneath surface of ground.

SUBDIVISION OF TOWNSHIP 2 SOUTH RANGE 15 WEST:

Commence at the corner of secs. 1, 2, 35 and 36, on S. bdv. of T. 2 S., R. 15 W., in approximate lat. 40°36' N., long. 112°30' W., which is a fir post, 4 ins. square, extending 8 ins. above ground, properly marked and witnessed as described by me in official records of surveys of exteriors under Group No. 164, Utah.

Thence

N. 0°01' W., bet. secs. 35 and 36.

Over level land, through short scattered brush.

24.00 Leave level land, enter low, rolling sandy rises and

Chains	end only
	ridges or hills with loose sand, bears N.70°W. and SE
40.00	On summit of low hills or rises,
	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for 2 sec. cor., marked
	$\frac{1}{2}$ S35 on W., and \checkmark S36 on E. face.
	Deposit a quart of glass at base of post.
	No accessories to cor. on account of deep, loose sand.
60. 00	Leave sand ridges, enter nearly level flat with scattere
	brush, bears generally NE. and W.
୫୦,ଽ୦୦	On level land,
	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for cor. of secs. 25, 26, 35 and 36, market
	T2S S25 on NE R15W S36 on SE., a v S35 on SW., and S26 on NW. face; with 1 notch on S.
	and E. edges.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.;
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	W. of cor.
	Land, level flats on N. and S. portions of mile, and
	low, rolling rises or hills, from few feet to approxi-
	mately 50 ft. high, on central portion.
	Soil, damp to wet sandy clay on flats, and dry, loose
	sand on rises.
	Undergrowth, scattered salt brush and few preasewoods.
r	East, on random line bet, secs. 25 and 36.
40.00	Set temp. 1 sec. cor, and control of the control of
80.02	Intersect E. bdy, of tpage 28 lks. Wax of, the priginal
r	cor. of sees. 25; 30; 31 and 36; established by me
• .	in 1925 under Group No. 164; which stave #130 post, 4
	ins. square, properly marked as described as learning and a square in the square in th
	records. No accessories to societhich stands in Indee.
	Over level land, enging along break level to rush.
	40.00 80.00 80.00

Chains N. 89°48' W., on true line bet. secs. 25 and 36. Over low, rolling, white sand dunes, through a few tall greasewoods. 40.01 In clay depression on N. edge of dunes, Set a fir post, 4 ft. long, 4 ins. square, 26 ins. in the ground, for ½ sec. cor., marked 14 S25 on N., and S36 on S. face. Deposit a quart of glass at base of post. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.: and raise a mound of earth, 3z ft. base, $1\bar{z}$ ft. bich, N. of cor. Continue over sand ridges and low rises. 71.00 Top of a sand ridge, 35 ft. high, bears nearly N. and S. 74.00 W. base of sand ridge, enter flat, hears N. and S. 80.02 The cor. of secs. 25, 26, 35 and 36. Land, low, rolling sand dunes, ridges and rises, interspersed with narrow flats on W. 2 mile. Line follows along near N. edge of dunes and ridges. Soil, dry, loose, shifting, white sand on dunes and ridges. damp sandy clay on flat. Undergrowth, scattered salt brush, 1 ft. Piec, and few greasewoods, 2 to 4 ft. high. N. 0°01' W., bet. secs. 25 and 26. Over nearly level flat with scattered brush and hummocks. Leave all vegetation and hummocks, bears E. and T.; 24.00 continue over barren alkali flat. 40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for ½ sec. cor., marked ½ S26 on ₩., and S25 on E. face. Deposit a quart of glass at base of post. Dig pits, 18m18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high,

W. of cor.

Chains LO TESTERS OF THE Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 80.00 the ground, for cor. of secs. 23, 24, 25 and 26, marked *) T HO SI' T2S S24 on NE., R15W S25 on SE., S26 on SW., , S23 on NW. face; with 2 notches on S. and 1 notch on E. edge. Deposit a quart of glass at base of post. Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, 7. of cor. Land, level alkali flat; few small hummocks on S. end. Soil, damp sandy clay and clay; thin, white crust on portions of mile. . Undergrowth, scattered salt brush on S. portion of mile. S. 89°48' E., on random line bet. secs. 24 and 25. 40.00 Set temp. \(\frac{1}{4}\) sec. cor. Intersect E. bdy. of tp., at the original cor. of secs. 80.04 19, 24, 25 and 30, established by me in 1925 under Group No. 164, a fir post, 4 ins. square, properly set, marked and witnessed as described in official records. Thence N. 89°48' W., on true line bet. secs. 24 and 25. Over level land, void of vegetation. 40.02 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for \frac{1}{2} sec. cor., marked \frac{1}{2} \frac{1} $\cdot \frac{1}{4}$ S24 on N., and S25 on S. face. Deposit a quart of glass at base of post. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist. and raise a mound of earth, 32 ft. base, 12 ft. high, of a light of a light partie of the N. of cor. .

The cor. of secs. 23, 24, 25 and 26.

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801340
     Sand, level alkali flat.
     soil, damp to wet sandy olay, saturated with mineral.
     No vegetation.
  , a rt. ereg, a inc. squere, de lab-
               in late . . They say
     ₩. 0°01' W., bet, secs, 25 and 24.
     Over level land, void of vegetation.
     Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
    the ground, for { sec. cor., marked
                S24 on E. face.
     Deposit a quart of glass at base of post.
     Dig pits, 18x18x12 ins:, N. and S. of post, 3 ft. dist.:
       and raise a mound of earth, 3% ft. base, 1% ft. high,
       W. of cor.
     Brine encountered at 2 ft. beneath surface.
     Set a fir post, 4 ft. long, 4 ins. square, 26 ins. in
      the ground, for cor. of secs. 13, 14, 23 and 24, marked
                   T2S S13 on NE.,
                   R15W S24 on SE.
                   S14 on NW. face: with 3 notches on S. and
                      1 notch on E. edge.
    Deposit a quart of glass at base of post.
    Dig pits, lex18x12 ins., in each sec., 5g ft. dist.:
      and risse a mound of earth, 4 ft. base, 2 ft. high,
      W. of cor. Seline brine, 24 ins. beneath surface.
    Land, 'level 'alakli flat; thin salty crust on surface.
    Soil, wet sandy clay.
    No vegetation.
    S. 89 48 E., on random line bet. secs. 13 and 24.
    Bet temp. # see, cor.
    Intersect E. bdy of the at the original cor. of secs.
1.1 10 13, 18, 19, and 24, cetablished by me in 1925 under
    of Proup Name 164, a fifty post, the has a square a properly
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set, marked and witnessed as described in official

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Chains	enta.
	Thence
	N. 89°48' W., on true line bet. secs. 13 and 24.
	Over level land, void of vegetation.
40.022	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for $\frac{1}{4}$ sec. cor., marked
	1 S13 on N., and
	S24 on S. face.
-	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
· · · · · · · · · · · · · · · · · · ·	N. of cor.
80.05	The cor. of secs. 12, 14, 23 and 24.
	Land, level alkali flat.
	Soil, wet sandy clay, saturated with mineral.
1	No vegetation.
	N. 0°01' W., bet: secs. 13 and 14.
· · · · · · · · · · · · · · · · · · ·	Over level land, void of vegetation.
40.00	Set a fir nost, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for \frac{1}{2} sec. cor., marked
· .	₹ S14 on W., and
,	S13 on E. face.
;	Deposit a quart of glass at base of post.
!	Dig cits, lex18x12 ins.,N. and S. of post, 3 ft. dist.
!	and raise a mound of earth, 32 ft. base, la ft. high
!	W. of cor.
80.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
*	the ground, for cor. of secs. 11, 12, 13 and 14, mark
	T2S S12 on NE., R15W S13 on SE.,
•	S14 on SW., and S11 on NW. face; with 4 notches on S.
1	and I noten on E. eage.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.;
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	W. of cor. on the La almentin Alak English , tak

records.

R

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Land, level alkali flat.
         Soil, wet sand and sandy clay, saturated with mineral.
         No vegetation.
         S. 89°48' E., on random line bet. secs. 12 and 13.
40.00
         Set temp. 2 sec. cor.
         Intersect E. bdy. of tp., 2 1ks. S. of the original cor.
80.06
           of secs. 7, 12, 13 and 18, established by me in 1925
           under Group No. 164, a fir post. 4 ins. square, prop-
           erly set, marked and witnessed as described in official
           records.
         Thence
         N. 89°49' W., on true line let. sec . 12 end 13.
         Over level land, vois of veretation.
40.02
        Set a fir rost, 4 ft. long, 4 inc. square, at ins. in
           the ground, for 'sec. cor., marked
                        1 512 on 1., and . 51% on 5. face.
        Iconvit a quart of aless at base of post.
        Dig pits, lexlexid ins., E. and T. of post, 3 ft. dist.;
          and raise a mound of earth, Zz ft. base. 12 ft. high,
          N. of cor.
80.06
       The cor. of secs. 11, 12, 13 and 14.
        Land, level alkali flat.
        Soil, wet sandy clay, saturated with mineral.
       No vegetation.
        N. 0°01' W., bet. secs. 11 and 12.
        Over level land, void of vegetation.
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
          the ground, for & sec. cor., marked
                        1 S11 on W., and / S12 on E. face.
       Deposit a quart of glass at base of post.
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
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	Chains	enind
		· · · · · · · · · · · · · · · · · · ·
		W. of cor.
	80.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
		the ground, for sec. cor. of secs. 1, 2, 11 and 12,
		marked
		T2S S1 on NE., R15W S12 on SE., S11 on SW., and S2 on NW. face; with 5 notches on S and 1 notch on E. edge.
Ì		Deposit a quart of glass at base of post.
i	,	Tig pits, 18x18x12 ins., in each sec., 52 ft. dist.:
		and raise a mound of earth, 4 ft. hase, 2 ft. high,
		W. of cor.
;	!	Land, level alkali flat.
	;	Soil, wet, sticky clay and sandy clay.
1		No vegetation.
i	• 1	S. 89°49' E., on random line bet. secs. 1 and 12.
:	40 00	Set temp. 7 sec. cor.
:		Intersect E. bdy. of tp., 2 lks. S. of the original cor
		of secs. 1, 6, 7 and 12, established by me in 1925
•	•	under Group No. 164, a fir post, 4 ins. square.
:		properly set, marked and witnessed as described in
ì		official records.
		Thence
	1	N. 89°50' W., on true line bet. secs. 1 and 12.
1)	Over level land, void of vegetation.
	40.04	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
1	-	the ground, for ½ sec. cor., marked
		$\frac{1}{4}$ Sl on N., and .
;		S12 on S. face.
		Deposit a quart of glass at base of post.
i		Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
Ì		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{8}$ ft. high,
		N. of cor.
	80.08	The cor. of secs. 1, 2, 11 and 12.
		. A . I

Land, level alkali flat. one de ser propose est Soil, wet, sticky clay and sandy clay. No vegetation. . The Aller Gas

or . leaver the second

N. 0°03' E., on true line bet. secs. 1 and 2, for signal at the cor. of secs. 1, 2, 35 and 36, on N. bdw. Over level land, void of vegetation.

一 万無しは協議上間(強化しいがなほか)のこと

Enter scattered salt brush, bears F. and W.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for 1 sec. ccr., marked

2 S2 on W., pro S1 on F. face.

Deposit a quart of plass at base of nost.

Dig pite, lEx18x12 ins:, N. and E. of post, 7 ft. dist. and raise a mound of earth, 25 ft. base, 12 ft. high, W. of cor.

79.78 Intersect the original cor. of secs. 1, 2, 35 and 36, on

. H. bdy. of tp., established by me in 1925 under Group No. 164, a fir nost, 4 ins. square, properly set, marked and witnessed as described in official records. Land, level slakli flat.

Soil, damp to wet, sticky clay and sandy clay.

Undergrowth, short, scattered salt brush on N. portion of mile.

From the original cor. of secs. 2, 3, 34 and 35, on S. bdy. of tp., established by me in 1925 under Group 'No. 164, a fir post, 4 ins. square, properly set, marked and witnessed as described in official records.

Thence '

N. 0°02' W., bet. secs. 34 and 35.

Over level land, nearly void of vegetation.

Gross E. point of low sand ridge, bears NW. and SW.

Base of sand hflT, 16 ft. high, bears NE. and W.

the good and billi, and to the term of a term of the control of th

Bet a fir post, 4 ft. long, 4 ins. square, 86 ins. in

\$1.00

40.00

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portor.

	Subdivision of T. 2 S., R. 15 W.
Chains	india.
	the ground, for ½ sec. cor., marked
	½ S34 on ₩., and
•	£35 on E. face.
	Teposit a quart of glass at base of post.
: :	No accessories to cor. on account of loose sand.
42. 60	N. hase of sand hill, bears NW. and SE.; continue over
	flat.
87.00	leave flat, enter low sand rises or ridges, bears W.
	and SE.
ac.co	Cn low sand rise,
	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for cor. of secs. 26, 27, 34 and 35, mark
	T2S S26 on NE., R15W S35 on SE.,
. ,	S24 on SW., and S27 on NW. face; with 1 notch on S. and
	2 notches on E. edge.
	Deposit a quart of glass at base of post.
	lig bits, 18x18x12 ins., in each sec., 5g ft. dist.;
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	". of cor.
•	Land, level flat with scattered sand ridges and rises.
	Soil, damp sandy clay on flats, and dry, loose sand on
	ridges.
	Undergrowth, scattered salt brush and few greasewoods
	on portions of mile.
	East, on random line bet. secs. 26 and 35.
	Set temp. 1 sec. cor.
80 • CO	Intersect the cor. of secs. 25, 26, 25 and 36.
	Thence
	"est, on true line bet. secs. 26 and 35.
•	Over level land with slightly uneven sunface, through
	scattered brush.
25.00	Leave flat, enter rolling sand rises and ridges, from
	5 to 50 ft. high, bears NW. and S.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 35 ins. in.

Subdivision of T. 2 S., R. 15 W. the ground, for & sec. cor., marked \$ \$26 on N., and \$35 on S. face. Deposit a quart of glass at base of post. Dig pits, 18x18x12 ins., E. and T. of post, 2 ft. gist.: and raise a mound of earth, 3: ft. hase, 1 ft. him. N. of cor. Cor. stands in S. eage of flat at F. have of same rise. 70.00 Cross narrow neck of flat, near &. end, which over a un to N. 75.40 Low, narrow send ridge, bears W. and St. 80.00 The cor. of secs. 26, 27, 34 and 35. Land, level flat. and low, rolling same rights from a few feet to 50 ft. bich. line follows along, and resp north edge of ridges and low dunes extending scatheast-.erly. Soil, loose, dry sand, and damp sandy clay. Undergrowth, scattered salt brush and presseronds. N. 0°02' W., bet. secs. 26 and 27. Over low sand ridges, through scattered by the Too of a low sand ridge, 5 ft. high, teams No. or 151. 9.00 Leave ridges and brush, enter barren alkeli flat, beers 15.00 NW. and SE. 40.00 On level flat. . Set a fir post, 4 ft. long, 4 ins. square, to los. in the ground, for & sec. cor., ranked 🕹 827 on W., end. / 226 on E. face. Deposit a quart of glass at base of post. Dig cits, 18x18x12 ins., N. and S. of post, 3 ft. list.: and raise a mound of earth, 3; ft. base, 1; ft. high, W. of cor. 80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for cor. of secs. 22, 23, 26 and 27,

marked

	Subdivision of T. 2 S., R. 15 W.
Chains	an lag
	T2S S23 on NE., R15W S26 on SE., S27 on SW., and S22 on NW. face: with 2 notches on S. and E. edges.
	Deposit a quart of plass at base of post.
•	Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	W. of cor.
	Land, level alakli flat, with low sand ridge on S. end
:	of mile.
!	Soil, damo sandy clay, and wet sticky clay.
	Undergrowth, scattered salt brush on S. portion of mile
; ;	East, on random line bet. secs. 27 and 26.
40.00	Set temp. ½ sec. cor.
79.98	Intersect N. and E. line, 2 lks. S. of the cor. of sec
•	23, 24, 25 and 26.
1	Thence
	S. 89°59' W., on true line bet. secs. 23 and 26.
	Over level land, void of vegetation.
39.99	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
İ	the ground, for $\frac{1}{2}$ sec. cor., marked
	$\frac{1}{4}$ S23 on N., and, S26 on S. face.
	Deposit a quart of glass at base of post.
; ;	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist
	and raise a mound of earth, 3g ft. base, lg ft. high
	N. of cor.
79.98	The cor. of secs. 22, 23, 26 and 27.
	Land, level alkali flat.
• • •	Soil, wet, sticky clay and sandy clay.
•	No vegetation.
Į.	
	.8.00

Over level land, void of vegetation.

Set a fir post, 4 ft. long, 4 jps. square, 56 ips. in the ground, for f doc, ser., marked

> t 822 on W., and \$23 on E. face.

Deposit asquart of glass at base of post.

Dig pits, IBxIBx12 ins., W. and S. of post, 3 ft. dist.: and reise a mound of earth, 3a ft. rese, 1a ft. righ.

. W. of cor.

Bet a fir post, 4 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 14, 15, 22 and 22, warked

T28 S14 on NE.,
R15W S22 on SE.,
S22 on SW., and
S15 on NW. face: with 3 notches on f.
and 2 notches on E. edge.

Deposit a quart of glass at base of post.

Dig pits, 18x1ex12 ins., in each sec., 52 ft. pist.

and raise a mound of earth, 4 ft. tase, 2 ft. him.

W. of cor.

Land, level slkali flat.

Soil, wet sand clay, saturated with mineral. A rrice encountered 24 ins. beneath surface.

No vegetation.

N. 89°89' E,, on.random line bet..secs. 14 and 92.

0.00 Set temp. 1 sec. cor.

Intersect the cor. of secs. 12, 14, 28 and 24.

Thence

S. 89°59' W., on true line let. secs. 14 and 22.

Over level land, void of vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 26 ins. in the ground, for } sec. cor., marked

\$ 814 on N., and ... 828 on S. Page.

Dig pits, 18x18x12 ins., E. and V. of post, 2 ft. dist.:

and raise a mound of parth, 32 ft. base, 12 ft. hist.,

B. of eor. Deposit a spart of piece at base of post.

The eor. of sees. 14, 15, 15 and 22

0.00

40.00

79.96

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	en Lan
Chains	22.00
•	Land, level alkali flat.
	Soil, wet sandy clay, saturated with mineral.
	No vegetation.
•	N. 0°02' W. bet. secs. 14 and 15.
!	Over level land, void of vegetation.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
; :	the ground, for 1 sec. cor., marked
	1 S15 on W., and S14 on E. face.
	Deposit a quart of glass at base of post.
• •	Dig pits, 18x18x12 ins., N. and S. of post, 2 ft. dist.
	and raise a mound of earth, 3_2 ft. base, 1_2 ft. high,
	W. of cor.
80.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for cor. of secs. 10, 11, 14 and 15,
:	marked
	T2S S11 on NE., R15W S14 on SE., S15 on SW., and S10 on NW. face; with 4 notches on S. and 2 notches on E. edge.
	Deposit a quart of glass at base of post.
; f	Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.:
	and raise a mound of earth, 4 ft. base, 2 ft. high,
i	W. of cor.
:	Land, level alkali flat.
:	Soil, wet sandy clay.
:	No vegetation.
))	
	N. 89°59' E., on random line bet. secs. 11 and 14.
40.00	Set temp. ½ sec. cor.
79.96	Intersect cor. of secs. 11, 12, 13 and 14.
f	Thence
	S. 89°59' W., on true line bet. secs. 11 and 14.
	Over level land, void of vegetation.
,	I See See See See See See See See See Se

	To be a second of the second o
Chain	
59. 98	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
•	the ground, for ½ sec. cor., marked
	Sl4 on S. face.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
	and raise a mound of earth, 3g ft. hase, 1g ft. high,
	N. of cor.
79.96	The cor. of secs. 10, 11, 14 and 15.
	Land, level alkali flat.
	Soil, wet sandy clay, saturated with mineral.
	No vegetation.
	N. C°C2' W., bet. secs. 10 and 11.
	Over level land, void of vegetation.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for 1 sec. cor., marked
	$\frac{1}{4}$ S10 on W., and S11 on E. face.
1	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., N. and S. of post, 7 ft. dist.:
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
	. W. of cor.
	Continue over level land, entering scattered salt brush,
	bears E. and W.
56.00	Leave flat, enter low sand rise, bears N.70°W. and
	S.70°E.; thence over rise about 10 to 15 ft. high,
	with loose sandy soil and heavier brush.
72.50	Leave rise, reenter flat, bears N.60°W. and S.60°E.
80.00	On level flat,
	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
ļ	the ground, for cor. of secs. 2, 3, 10 and 11, marked
	T2S S2 on NE., R15W S11 on SE., S10 on SW., and S3 on NW. face; with 5 notches on S. and
ag endo vey of casal	2 notches on E. edge.

	Street of the second se
Chains	
	Deposit a quart of glass at base of posts a 163
	Dig pits, 18x18x12 ins., in each sec. of the dist.
	and raise a mound of earth, & ft. base, 2 ft. high
	W. of cor.
	Land, level alkali flat, with a low sand rise on B.
	mile.
•	Soil, damp sandy clay, and loose sand.
	Undergrowth, scattered salt brush oh W. & mile.
	· · · · · · · · · · · · · · · · · · ·
	N. 89°59' E., on random line bet. secs. 2 and 11.
40.00	Set temp. sec. cor.
79.98	Intersect the cor. of secs. 1, 2, 11 and 12.
	Thence
	5. 89°59' W., on true line tet: secs: 2 and 11.
	Over level land, through scattered salt brush.
36.00	Enter heavier brush, and few scattered sand rises, 1°
	3 ft. high, tears NF. and SW.
39.99	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for 2 sec. cor., marked
	½ S2 on N., and S11 on S. face.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. die
	and raise a mound of earth, 32 ft. base, 12 ft. hig
	N. of cor.
56.50	Top of sand rise, 3 ft. high, 3 chs. in diam. on lin
79.98	The cor. of secs. 2, 3, 10 and 11.
	Land, level alkali flat, with few small sand rises of
	W. portion of mile.
	Soil, damp, firm sandy clay, and sand.
	Undergrowth, scattered salt brush.
	N. 0°03' E. on random like bet sans 10°04
40.00	Bet temp: 1 sec. done 1 . W. no 01

79.81

Intersect N. bdy. of tp.,

```
of secs. 2, 3, 34 and 35, established by me in 1925
            under Group No. 164, a fir post, 4 ins. squere,
            properly set, marked and witnessed as described in
            official records.
         Thence
         S. 0°01' %., on true line bet. secs. 2 and 3.
         Over level land, through scattered brush.
 39.81
         Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
           the ground, for \frac{1}{r} sec. cor., marked
                         ¼ S3 on W., end
                          S2 on E. face.
         Deposit a quart of plass at base of post.
         Dir pits, 18x18x12 ins., N. and E. of post, 3 ft. dist.;
           and raise a mound of earth, 3a ft. base, 1a ft. bich,
           W. of cor.
        Leave flat, enter low send ridge, bears NY. and E.
 55.80
62.00
         Top of ridge, 20 ft. Figh, Years E. and T.
67.70
         Leave sand ridge, reenter flat, bears N.20°E. and SW.
79.81
         The cor. of secs. 2, 2, 10 and 11.
         Land, level alkali flat, with scattered sand ridges.
         Scil, dann sandy clay on flat, and loose sand mixed with
           some clay on ridges.
        Undergrowth, scattered salt trush.
        From the cor. of secs. 3, 4, 33 and 34, on S. Fdy. of
          tp., established by me in 1925 under Group No. 164,
          a fir post, 4 ins. square, properly set, Marked and
          witnessed as described in official recerds.
        Thence
        N. 0°02' W., bet. secs. 33 and 34.
        Over level land, void of vegetation.
26.00
        SE. end of low sand ridge extending northwesterly
          approximately \frac{1}{4} mile, bears W. of line 3 chs. dist.
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
```

the ground, for $\frac{1}{4}$ sec. cor., marked

Subdividuos of T. Bally

Chains	
	2 523 on V., 400
	S34 on E. Lace.
i I	eposit a quart of glass at base of poat.
	ig pits, 18x18x12 ins., N. and S. of post 8 ft. di
	and raise a mound of earth, 3g ft. base, la ft. hi
	W. of cor.
80.00 S	et a fir post, 4 ft. long, 4 ins. square, 36 ina. i
	the ground, for cor. of secs. 27, 28, 33 and 34, m
	T25 S27 on NE., R15W S34 on SE., S33 on SW., and S46 on NW. face; with 1 notch on S. and 3 notiches on E. edge.
	encsit a quart of glass at base of post. Harmad '
7	ig hits, lexiexi2 ins., in each sec., 52 ft. dist.:
•	and raise a mound of earth, 4 ft. base, 2 ft. high
	W. of cer.
. 1	and, level alkali flat.
ε	oil, wet sandy clay.
, N	c vegetation.
:	· · · · · · · · · · · · · · · · · · ·
	est, on random line bet. secs. 27 and 34.
:	et temp. } sec. cor.
81.04 I	ntersect the cor. of secs. 26, 27, 34 and 35.
Т	herice
***	est, on true line bet. secs. 27 and 34.
: 1	ver low sand rises and hummocks, with scattered bru
12.00 L	eave sand rises and hummocks, bears N. and S., cont
	over level land.
77.00 L	eave all vegetation, bears ME. and S. P. and S. And S.
40.08 9	et a fir post, 4 ft. long, 4 ins. square, 30 ins. 1
1	the ground, for t sec. cor., marked. 19090 . M
· 01.200 () **********************************	\$34 on S. face. vol to bee .32 Co
r	eposit a quart of glass at base of post.
	is pits, lexiexis inc., E. and W. of page
	and raise a mound of earth, 8% ft. bear

```
80.04
         The cor. of secs. 27, 28; 33 and 34.
         Land, level alkali flat, with low sand rises on E.
           end of mile:
         Soil, wet sandy clay.
         Undergrowth, scattered salt brush on E. end of mile.
        'N. 0°02' W., bet. secs. 27 and 28.
        Over leve land, void of vegetation.
40.00
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
          the ground, for \frac{1}{2} sec. ccr., marked
                        ½ S28 on W., and .
S27 on E. face.
        Deposit a quart of glass at hase of post.
        Dig pits, 18x18x12 ins., N. and S. of post, Z ft. dist.
          and raise a mound of earth, 32 ft. base, 12 ft. high.
          W. of cor.
80.00
        Set a fir post, 4 ft. long, 4 ins. square, 38 ins. in
          the ground, for cor. of secs. 21, 22, 27 and 28.
          marked
                        T2S S22 on NE.,
                        R15W S27 on SE.,
                        S28 on SW., and
                        S21 on NW. face; with 2 notanes on 8.
                           and 3 notches on E. edge.
        Deposit a quart of glass at base of post.
        Dig pits, 18x18x12 ins., in each sec., 5s ft. dist.:
          and raise a mound of earth, 4 ft. hase, 2 ft. high,
          W. of cor.
        Land, level alkali flat.
       Soil, wet sandy clay.
       No vegetation.
       East, on random line bet. secs. 22 and 27.
```

40.00

Set temp \frac{1}{2} sec. cor.

80.03 Intersect the cor. of secs. 22, 23, 26 and 27.

Thence

get t

Chains	
	West, on true line bet. secs. 22 and 27
	Over level land, void of vegetation.
40.01 a	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
10.012	the ground, for \frac{1}{4} sec. cor., marked
	$\frac{1}{4}$ S22 on N., and / S27 on S. face.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
	and raise a mound of earth, 32 ft. base, 12 ft. high,
	N of ann
50.08	The cor. of secs. 21, 22, 27 and 28.
1	Land, level alkali flat.
	Soil, wet sandy clay, saturated with mineral.
	To vegetation.
	N. C°02' W., bet. secs. 21 and 22.
	Over level land, void of vegetation.
4(.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for ½ sec. cor., marked
	$\frac{1}{2}$ S21 on W., and \checkmark S22 on E. face.
	I eposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist
!	and raise a mound of earth, 3g ft. base, 1g ft. high
	W. of cor.
80.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for cor. of secs. 15, 16, 21 and 22, mar
	T2S S15 on NE., R15W S22 on SE., S21 on SW., and S16 on NW. face; with 3 notches, on S. and E. edges.
	Deposit a quart of glass at base of post.
1	Dig pits, 18x18x12 ins., in each sec., 5\$ ft. dist.;
;	and raise a mound of earth, 4 ft. base, 2 ft. high
	W. of cor.
	Twin Nipples on Wildcat Mountain, bears S 40 58 2

High point on Dutch Mountain, bears S.29°23'W.

	. Subdivision of T. 2 St, R. 15 W.
Chains	
m.	Pilot Peak (S. end) bears N.46°29'W.
Sale of	High point on Floating Island, bears N.14°45' W.
1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	High peak in Newfoundland Mountain, bears N.13°24'E.
	Land, level alkali flat.
	Soil, wet sandy clay. Brine at 24 ins. beneath surface.
• • •	No vegetation.
	•
•	Foot on more 14 and 15
4 0.00	East, on random line bet. secs. 15 and 22. Set temp. ½ sec. cor.
80.03	
00.00	Intersect the cor. of secs. 14, 15, 22 and 23. Thence
:	West, on true line bet. secs. 15 and 22.
	Over level land, void of vegetation.
40.012	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for \(\frac{1}{2} \) sec. cor., marked
e management	$\frac{1}{6}$ S15 on N., and
A. Ind. and representations	SSE on S. face.
TALL MANY TO ALL ARRANGE	Percent a quart of glass at base of post.
	Dig pits, lex18x12 ins., E. and W. of post, 3 ft. dist.;
•	and raise a mound of earth, $3z$ ft. base, $1z$ ft. high, N. of cor.
80.03	The cor. of secs. 15, 16, 21 and 22.
	Land, level alkali flat.
	Soil, wet sandy clay.
	No vegetation.
	N. 0°02' W., bet. secs. 15 and 16.
	Over level land, void of vegetation.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for ½ sec. cor., marked
	\$16 on W., and S15 on E. face.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
	and raise a mound of earth, 3g ft. base, 1g ft. high,
No.	W. of cor. Brine encountered at 24 ins. beneath surface.

		Subdivision of T. 2 S., R. 15 W.
	Chains	en t mil
1	80.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
		the ground, for cor. of seds. 9, 10, 13 and 16, marked
		T2S S10 on NE., R15W S15 on SE., S16 on SW., and S9 on NW. face; with 4 notches on S. and 3 notches on E. edge.
	ļ	Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.:
	! !	and raise a mound of earth, 4 ft. base, 2 ft. high,
1	1	W. of cor. Deposit a quart of glass at base of post.
i	•	Land, level alkali flat.
<i>!</i>		Soil, wet sandy clay, and sticky clay.
!	*	No vegetation. Slight salt crust on portions of mile.
:	•	
•	1 2	East, on random line bet. secs. 10 and 15.
; - 4	40.00	Set temp. 1 sec. cor.
	80.03	Intersect N. and S. line, 2 lks. S. of the cor. of secs
•	1 1 -	10, 11, 14 and 15.
÷		Thence
		S. 89°59' W., on true line bet. secs. 10 and 15.
;	· , ;	Over level land, void of vegetation.
'	40.013	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
; ;	- Adams - Adam	the ground, for $\frac{1}{4}$ sec. cor., marked
t .	Size of America	$\frac{1}{4}$ S10 on N., and \checkmark S15 on S. face.
		Deposit a quart of glass at base of post.
	1	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
		and raise a mound of earth, 3π ft. base, $1\frac{1}{2}$ ft. high,
	·	N. of cor.
1	80.03	The cor. of secs. 9, 10, 15, and 16.
1		Land, level alkali flat.
		Soil, wet sandy clay, and sticky white clay.
		No vegetation.
		N. 0°02' W., bet. secs. 9 and 10.
	•	Over level land, void of vegetation.
. :	39.00	Enter few scattered salt brush.

```
Chains
          Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
  40.00
            the ground, for \frac{1}{4} sec. cor., marked
                         · ½ S9 on ₩:, and
                            S10 on E. face.
          Deposit a quart of glass at base of post.
          Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:
            and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{3}{2} ft. high,
            W. of cor.
          Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
 80.00
            the ground, for cor. of secs. 2, 4, 9 and 10, marked
                          T2S S3 on NE.,
                          R15W S10 on SE.,
                          S9 on SW., and
S4 on NW. face: with 5 notches on S.
                             and 3 notches on E. face.
         Deposit a quart of plass at base of post.
        Dig pits, 18x18x12 ins., in each sec., Eg ft. dist.:
           and raise a mound of earth, 4 ft. base, 2 ft. high,
           W. of cor.
         Land, level alkali flat.
         Soil, wet sandy clay, and sticky clay.
         Undergrowth, very scattered salt brush on M. portion of
           mile.
         N. 89^{\circ}59^{\circ} E., on random line bet. secs. 3 and 10.
40.00
         Set temp. \frac{1}{4} sec. cor.
80.02
         Intersect the cor. of secs. 2, 3, 10 and 11.
         Thence
        S. 89°59' W., on true line bet. secs. 3 and 10.
        Over level land, through scattered brush.
        Leave flat, enter low sand rises, 5 to 15 ft. high,
10.50
          with heavier brush and icose sandy soil, bears NW. and
          SE.
39.75
        Leave sandy rises, reenter flat, bears N. and SE.
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
40.01
· 1111
         the ground, for \frac{1}{5} sec. cor., marked
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and a market of the part of the co

	Subdivision of T. 2.S., In. 15.W.	
Chains		ntag
	\$3 on N., and / S10 on S. face.)(1. 7
-	Deposit a quart of glass at base of post.	3
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.	dist.
	and raise a mound of earth, 32 ft. base, 12 ft.	
	N. of cor.	
80.02	The cor. of secs. 3, 4, 9 and 10.	
80.02	Land, level alkali flat, and low sandy rises.	
i	Soil, damp sandy clay, sticky clay, and loose san	đ.
-	Undergrowth, scattered salt brush on mile.	•
;	N. 0°01' E., on random line bet. secs. 2 and 4.	
40.00	Set temp. ? sec. cor.	
79.85	Intersect N. bdy. of tp., at the original cor. of	
,	z, 4, 33 and 34, established by me in 1925 unde	
	Group No. 164, a fir post, 4 ins. square, prope	
	set, marked and witnessed as described in offic	111
} { 1	records.	
;	Thence	
, , , ,	S. 0°01' W., on true line bet, secs. 3 and 4.	,
·	Over level land, through scattered brush.	ond 1
13.75	Leave level land, enter sand ridge, bears N.70°E	. and w
20.00	Top of ridge, 30 ft. high, bears F. and W.	
24.00	S. base of ridge, reenter flat, bears S.70°E., and	
70.05	N.70°W. for approximately 10 chs. to end. Set a fir post, 4 ft. long, 4 ins. square, 36 ins.	a in
39.85	_	. TIT
	the ground, for $\frac{1}{4}$ sec. cor., marked	•
	S3 on E. face.	
	Deposit a quart of glass at base of post.	
	Dig pits, 18x18x12 ins., N. and S. of post; 3 ft	. dist
	and raise a mound of earth, 32 ft. base, 12 ft	high,
/	W. of cor.) , aye,g
79.85	The cor. of secs. 3, 4, 9 and 10.	, tark • G
	and the contract of the contra	r i

Soil, damp, sticky sandy clay, and loose sand.

Undergrowth, scattered salt brush, on mile.

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Subdivision of T. 2 S., R. 15 W.
 Chains
          From the original cor. of secs. 4, 5, 32 and 33, on S.
            bdy. of tp., established by me in 1925 under Group
            No. 164, a fir post, 4 ins. square, properly set,
            marked and witnessed as described in official records.
          Thence
         N. 0^{\circ}03^{\dagger} W., bet. secs. 32 and 33.
         Over level land, void of vegetation.
         Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
 40.00
            the ground, for \frac{1}{4} sec. cor., marked
                            \frac{1}{4} S32 on W., and /.
                              S33 on E. face.
         Deposit a quart of glas at base of post.
         Dig pits, 18x18x12 ins., N. and S. of post, Z ft. dist.
           and raise a mound of earth, 3g ft. base, 1g ft. high,
           W. of cor.
80.00
         Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
           the ground, for cor. of secs. 28, 29, 32 and 33.
           marked
                         T2S S28 on NE., R15W S33 on SE.,
                        S22 on SW., and S29 on NW. face; with 1 notch on S.
                              and 4 notches on E. edge.
         Deposit a quart of glass at base of post.
         Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.:
           and raise a mound of earth, 4 ft. base, 2 ft. high.
           W. of cor. Brine encountered 2 ft. below surface.
         Land, level alkali flat.
        Soil, wet sandy clay, saturated with brine.
        No vegetation.
        East, on random line bet. secs. 28 and 33.
 40.00
        Set temp. \frac{1}{4} sec. cor.
80.04
        Intersect the cor. of secs. 27, 28, 33 and 34.
        Thence.
        West, on true line bet. secs. 28 and 33.
        Over level land, void of vegetation.
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Chains
        Cross N. end of low sand ridge, extending southeast
17.00
        Set a fir post, 4 ft. longge4 ins. square, 36 ins. in
40.02
         the ground, for 1 sec. con., marked ....
                       $28 on N., and '/ ... S33 on S. face.
        The cor.of secs. 28, 29, 32 and 33.
80.04
        Land, level alkali flat.
        Soil, wet sandy clay, saturated with mineral.
        No vegetation.
        N. 0°03' W., tet. secs. 28 and 29.
        Over level land, void of vegetation.
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
 40.00
          the ground, for 1 sec. cor., marked
                        1 529 on W., and 528 on L. face.
      Perosit a quart of glass at base of post.
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist;
          and raise a mound of earth, 32 ft. base, 12 ft. high.
          W. of cor.
      Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the
80.00
          ground, for cor. of secs. 20, 21, 28 and 29, marked
                        T2S S21 on NE., R15W S28 on SE.
                        S29 on SW., and
                        S20 on NW., face; with 2 notches on S.
                           and 4 notches on E. edge.
        Deposit a quart of glass at base of post.
        Dig pits, 18x18x12 ins., in each sec., 52 f.t. dist.:
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor.
        Land, level alkali flat.
        Soil, wet sandy clay.
        No vegetation.
        East, on random line bet. secs. 21 and 28. 102 Alg
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Intersect the cor. of secs. 21, 22, 27 and 28.

40.00

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Chains
          Thence
          West, on true line bet. secs. 21 and 28.
          Over level land, void of vegetation.
 40.01
         Set a fir post, 4 ft. long, 4 ins. square, 28 ins. in
            the ground, for \frac{1}{4} sec. cor., marked
                         2 S21 cn N., and S28 on S. face.
         Deposit a quart of glass at base of post.
         Dig pits, 18x18x12 ins., E. and T. of post, 3 ft. dist.:
           and raise a mound of earth, 3g ft. base, la ft. high,
           N. of cor. Brine encountered 2 ft. beneath surface.
 80.02
         The cor. of secs. 20, 21, 28 and 29.
         Land, level alkali flat.
         Soil, wet sandy clay, saturated with mineral.
         No vegeation.
         N. 0°03' W., bet. secs. 20 and 21.
         Over level land, void of vegetation.
        Set a fir post, 4 ft. long, 4 ins. square, 76 ins. in
40.00
           the ground, for & sec. cor., marked
                         1 520 on W., ≥nd
521 on E. face.
        Deposit a quart of glass at base of post.
        Dig pits, 18x18x12 ins., N. and S. of post, 2 ft. dist.:
           and raise a mound of earth, 3,2 ft. base, la ft. birt,
          W. of cor.
80.00
       Set a fir post, 4 ft. long, 4 ins. square, 26 ins. in
          the ground, for cor. of secs. 16, 17, 20 and 91, marked
                        T2S S16 cn NE.,
                        R15W S21 on SE., /
                        $20 on $\mathbb{N}., and
                        S17 on NW., face: with 3 notches on S.
                           and 4 notches on E. edge.
        Deposit a quart of glass at base of post.
        Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.:
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor.
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331 A 403

Subdivision of T. 28., R. 15 W.

Chains	
	Land, level alkali flat.
	Soil, wet sandy clay.
	No vegetation.
	,
	East, on random line bet. secs. 16 and 21.
40.00	Set temp. 🖟 sec. cor.
.80.01	Intersect the cor. of secs. 15, 16, 21 and 22.
,	Thence
	west, on true line bet. secs. 16 and 21.
:	over level land, void of vegetation.
40.00%	let a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for t sec. cor., marked
	$\frac{1}{4}$ S16 on N., and / S21 on S. face.
	Deposit a quart of glass at base of post.
	Γ ig pits, 18x18x12 ins., E. and $f W$. of post, $f 3$ ft. dist.
	and raise a mound of earth, $3\frac{1}{2}$ ft. hase, $1\frac{1}{2}$ ft. high,
1	M. of cor. Brine encountered at 3 ft. beneath surface
ຄວ ໍ ດາ -	The cor. of secs. 16, 17, 20 and 21.
	Land, level alkali flat.
•	Soil, wet sandy clay.
:	To vegetation.
•	
•	
: • :	N. O'CZ' W., bet. secs. 16 and 17.
; /	Over level land, void of vegetation.
40.00	Set a fir post, 4 ft. long, 4 ins. square. 36 ins. in
i	the ground, for ½ sec. cor., marked
•	\$ S17 on W., and S16 on E. face.
	leposit a quart of glass at base of post.
:	Fig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist
i	and raise a mound of earth, 3 ft. base, $1\frac{1}{2}$ ft. high,
•	7. of cor.
80.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	Lot a let proof a let money a mile by the the

the ground, for cor. of secs. 8, 9, 16 and 17, market

```
Chains
                          T2S S9 on NE.
                          R15W S16 on SE.,
                          S17 on SW., and
                          S8 on NW.. face; with 4 notches on S.
                              and E. edges.
          Deposit a quart of glass at base of post.
          Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.:
            and raise a mound of earth, 4 ft. base, 2 ft. high,
            W. of cor.
          Land, level alkali flat.
         Soil, wet sandy clay, and sticky clay.
         No vegetation.
         East, on random line bet. secs. 9 and 16.
 40.00
         Set temp. \(\frac{1}{2}\) sec. cor.
80.00
         Intersect the cor. of secs. 9, 10, 15 and 16.
         Thence
         West, on true line tet. secs. 9 and 16.
         Over level land, void of vegetation.
40.00
         Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
           the ground, for \frac{1}{5} sec. cor., marked
                         Second N., and Second S. face.
         Deposit a quart of glass at base of post.
         Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
           and raise a mound of earth, 3\pi ft. base, 1\pi ft. high,
           N. of cor.
80.00
        Tie cor. of secs. 8, 9, 16 and 17.
        Land, level alkali flat.
        Soil, wet sandy clay, saturated with mineral.
        No vegetation.
        N. 0°02' W., bet. secs. 8 and 9.
        Over level alkali flat, void of vegetation. .
40.00
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
          the ground, for \frac{1}{4} sec. cor., marked
```

\$8 on W., and / S9 on E. face

	Subdivision of T. 2 S., R. 15 W.
Chains	entari
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist
	and raise a mound of earth, 32 ft. base, 12 ft. high
<i>y</i> .	W. of cor.
80.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for cor. of secs. 4, 5, 8 and 9, marked
	T2S S4 on NE., R1EW S9 on SE./
	S8 on SW., and S5 on NW. face: with 5 notches on S.
	and 4 notches on E. edge.
	Denosit a quart of glass at base of post.
1	Dig hits, 18x18x12 ins., in each sec., 5g ft. dist.:
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	W. of cor.
	Land, level alkeli flat.
	Soil, wet to damp sendy clay, and heavy clay.
· · · ·	No vegetation.
· · · · · · · · · · · · · · · · · · ·	
	East, on random line bet. secs. 4 and 9.
40.00	Set temp. ½ sec. cor.
80.00	Intersect the cor. of secs. 3, 4, 9 and 10.
	Thence
	West, on true line bet. secs. 4 and 9.
	Over level land, through few scattered brush.
	Leave all vegetation, bears N. and S.
}	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for $\frac{1}{4}$ sec. cor., marked
	$\frac{1}{4}$ S4 on N., and / S9 on S. face.
i !	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist
	and raise a mound of earth, 32 ft. base, 12 ft. high
	N. of cor.
80.00	
80.00	ane dore or boost 1, o, o and o.
	Land, level alkali flat.
	Soil, damp clay, and sandy clay.

Undergrowth, few salt brush on E.

```
Chains
```

North, on true line bet. secs. 4 and 5, for visible signal at the cor. of secs. 4, 5, 32 and 33, on N. bdy. of to.

10.00

Over level land, through few widely scattered salt brush. Set a fir post, 4 ft.long, 4 ins. square, 36 ins. in the ground, for \frac{1}{2} sec. cor., merked

 $\frac{1}{4}$ S5 on W., and S4 on E. face.

Deposit a quart of glass at base of post.

Dig pits, 18x18x12 ins., N. and S. of post, 2 ft. mist.: and raise a mound of earth, 3 ft. base, 1 ft. high. W. of cor.

79.87

Intersect N. bdy. of tp., at the original cor. of secs. 4, 5, 32 and 33, established by me in 1925 under Group No. 164, a fir post, 4 ins. square, properly set, marked and witnessed as described in official records.

Land, level alkali flat.

Soil, damp, firm clay.

Undergrowth, scattered salt brush.

From the original cor. of secs. 5, 6, 31 and 32, on S. bdy. of tp., established by me in 1925 under Group No. 164, a fir post, 4 ins. square, properly set, herica and witnessed as described in official records.

Thence

N. 0°04' W., bet. secs. 21 and 32.

Over level land, void of vegetation.

40.00

Set a fir post, 4 ft. long, 4 ins. square, 35 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked

1 S31 on W., and / S32 on E. face.

Deposit a quart of glass at base of post.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor.

1	Chains	ania
	/	Set a fir post, 4 ft. long, 4 ins. square, 26 ins. in
18	30.00	the ground, for cor. of sets. 29, 30, 31 and 32,
		marked
		T2S S29 on NE.,
		R15W S32 on SE., S31 on SW., and S30 on NW. face; with 1 notch on S. and 5 notches on E. edge.
		Denosit a quart of glass at base of post.
		Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.:
		and raise a mound of earth, 4 ft. base, 2 ft. high,
-		W. of cor.
		Land, level alkali flat.
1		Soil, damp, sticky sandy clay, and clay.
1		No vegetation.
1		
	1	East, on random line bet. secs. 29 and 32.
-	40.00	Set temp. 3 sec. cor.
1	80.05	Intersect N. and S. line, 2 lks. S. of the cor. of sec
		28, 29, 32 and 33.
1		Thence
Ì	a di cala	S. 89°59' W., on true line bet. secs. 29 and 32.
-		Over level land, void of vegetation.
	40.02	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
		the ground, for ½ sec. cor., marked
		$\frac{1}{4}$ S29 on N., and \checkmark S32 on S. face.
		Deposit a quart of glass at base of post.
		Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high
	•	N. of cor. The second of the second second of the second o
	80.05	The cor. of secs. 29, 30, 31 and 32:
		Land, level alkali flat.
		Soil, damp to wet sandy clay, and clay. Jisoged
		No vegetation.
	•	stree in program a salar brig

3 TO THE THE PARTY STATES

0.00

West, on true line bet. secs. 30 and 31, for signal at the cor. of secs. 30 and 31, on W. bdy. of tp.

Over level land, void of vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for 2 sec. cor., marked

2 S30 on N., and S21 on S. face.

Deposit a quart of rless at hase of nost.

Dig pits, 18x18x12 ins., E. and W. of post, Z ft. dist.: and raise a mound of earth, 2 ft. base, 1 ft. high, N. of cor.

87.24

Intersect the W. bdy. of tp., at the original cor. of secs. 30 and 31, established by me in 1925 under Group No. 164, a fir most, 4 fns. square, properly set, marked and witnessed as described in official. records.

Lend, level alkali flat.

Soil, wet clay and sendy clay.

No vegetation.

From the cor. of secs. 20, 30, 31 and 32.

N. $0^{6}C4^{1}$ W., tet. secs. 29 and 30.

Over level land, void of vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for a sec. cor., marked

1 530 on W., and 529 on E. face.

Deposit a quart of glass at base of post.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 32 ft. base, 12 ft. high. W. of cor. Encounter heavy saline brine at 3 ft.

And the state of t

beneath surface.

80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for cor. of secs. 19, 20, 29 and 30,

marked

	Subdivision of 1. 5 5., A. 20 a.
Chains	enisa
	T2S S20 on NE., R15W S29 on SE., S30 on SW., and S19 on NW. face; with 2 notches on S. and 5 notches on E. edge.
:	Deposit a quart of glass at base of post.
	Dig pits, lexlex12 ins., in each sec., 5 ft. dist.;
; ;	and raise a mound of earth, 4 ft. base, 2 ft. high,
-	W. of cor.
	Lana, level alkali flat.
	Soil, wet sticky clay, and sandy clay.
- 1	To vegetation.
1	
	N. $89^{\circ}59^{\circ}$ E., on random line bet. secs. 20 and 29.
40.00	Set temp. 3 sec. cor.
ا الان.05 €	Intersect the cor. of secs. 20, 21, 28 and 29.
:	Thence
	S. 89°59' W., on true line bet. secs. 20 and 29.
	Over level land, void of vegetation.
40.023	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
:	the ground, for $\frac{1}{3}$ sec. cor., marked
•	3 820 on N., and . 829 on S. face.
	Tenosit a quert of glass at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist
•	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high
1	N. of cor.
50.₊05	The cor. of secs. 19, 20, 29 and 30.
	Land, level alkali flat.
1	Soil, wet sandy clay.
-	No vesetation.
,	•
!	S. 89°59' W., on true line bet. secs. 19 and 30, for
1	signal at the cor. of secs. 19 and 30, on W. bdy.
· · · · · · · · · · · · · · · · · · ·	Over level land, void of vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground, for $\frac{1}{4}$ sec. cor., marked.

. &	2 2 2 2 3 4.	
Chains		
Harris of the Confession	$\frac{1}{4}$ S19 on N., and S30 on S. face.	
-	Deposit a quart of glass at base of post.	
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;	
	and raise a mound of earth, 3g ft. base, le ft. high,	
	N. of cor.	
87.11	Intersect W. bdy. of tp., at the original cor. of secs.	
	19 and 30, established by me under Group No. 164, in	
	1925, a fir post, 4 ins. square, properly set, marked	
	and witnessed as described in official records.	
	Land, lével alkali flat.	
	Soil, wet sandy clay.	
	No vegetation.	
•		
	From the con of cost 10 costs as	
	From the cor. of secs. 19, 20, 29 and 30. N. 0°04' W., bet. secs. 19 and 20.	
40.00	Over level land, void of vegetation.	
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for \frac{1}{2} sec. cor., marked	
	± S19 on W., and S20 on E. face.	
	Deposit a quart of glass at base of post.	
	Dig pits, 18x16x12 ins., N. and S. of post, 3 ft. dist.:	
	and raise a mound of earth, 3g ft. base, lb ft. high,	
,	W. of cor. Brine encountered at 3 ft. reneath surface.	
80.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in	
	the ground, for cor. of secs. 17, 18, 19 and 20,	
•	marked	
	T2S S17 on NE., R15W S2O on SE.,	
٠	S19 on SW., and S18 on NW. face; with 3 notches on S.	
•	and 5 notches on E. edge.	
	Deposit a quart of glass at base of post.	
•	Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.:	
: . ! > *r	and raise a mound of earth, 4 ft. base, 2 ft. high,	
* ***	W. of cor.	
	Land, level alkali flat.	

-	01	en1ad
	Chains	
4		Soil, wet sandy clay. Bine encountered at 3 ft. beneath
To the same of the		surface of ground.
İ		No vegetation.
•	•	
-		N. 89°59' E., on random line bet. secs. 17 and 20.
	40.CO	Set temp. ½ sec. cor.
; ;	80.C5	Intersect N. and S. line, 2 lks. S. of the cor. of secs
:	,	16, 17, 20 and 21.
:		Thence
		S. 89°58' W., on true line bet. secs. 17 and 20.
		Over level land, void of vegetation.
	40.02 급	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
		the ground, for $\frac{1}{2}$ sec. cor., marked
		$\frac{1}{4}$ S17 on N., and / S2C on S. face.
1	!	Teposit a quart of glass at base of post.
-		Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist
-	-	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high
i		N. of cor. Brine encountered at 3 ft. beneath surface
	80 . 05	The cor. of secs out, 18, 19 and 20.
1		Land, level alkali flat.
;		Soil, wet sandy clay, saturated with mineral.
		No vegetation.
•		
:		S. 89°59' W., on true line bet. secs. 18 and 19, for
		signal at the cor. of secs. 18 and 19, on W. bdy.
1		Cver level land, void of vegetation.
1	4 (. 00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
•	10.00	the ground, for $\frac{1}{4}$ sec. cor., marked
:		$\frac{1}{4}$ S18 on N., and
		S19 on S. face.
	•	Deposit a quart of glass at base of post.
		Dig pits, 18x18x12 ins., E. and W. of post, & ft. dist.
<u> </u>		and raise a mound of earth, 32 ft. base, 12 ft. high
		The state of the s

W. of cor.

Lead, Level at the form

	Subdivision of T. 2 S., R. 15 T.
Chains	
86.97	Intersect W. bdy. of tp., at the original cor. of secs.
	18 and 19, established by me in 1925 under Troup Wa.
	164, a fir post, 4 ins. square, properly set, rerici
	and witnessed as described in official records.
	Land, level alkali flat.
· ·	Soil, wet sandy clay, saturated with mineral.
	No vegetation.
· •	From the cor. of secs. 17, 18, 19 and 20.
	N. 0°C4' W., bet. secs. 17 and 18.
,,	Over level land, void of vegetation.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 76 ins. in
	the ground, for ! sec. cor., marked
	f S18 on T., end S17 on E. face.
	Deposit a quart of glass at base of cost.
	Dig pits, 18x18x12 ins., N. and C. of port, & ft. of o.
	and raise a mound of earth, E. ft. hase, l. ft. i
,	W. of cor.
80.00	Set a fir post, 4 ft. long, 4 ins. souere, 48 inc. in
	the ground, for cor. of secs. 7, 8, 17 and 10, arkei
	T2S S8 on NE.,
	R15% S17 on SE., S18 on SW., And
:	S 7 on NW. face: with 4 notates on 1. and 5 notches on 1. edge.
	Deposit a quert of glass at base of rost.
,	Dig pits, lexiexl2 ins., in each sec., E, ft. aist.:
	and raise a mound of earth, 4 ft. hase, f ft. him.,
	W. of cor.
	Land, level alkali flat.
٠	Soil, wet sandy clay, saturated with mineral.
	No vegetation.
	N 80°58 T on mandow line hat seem of the
	N. 89°58' E., on random line bet. secs. 8 and 17.

80.05 Intersect N. and S. line, 2 lks. N. of the cor. of secs.

Set temp. 2 sec. cor.

· ·	
Cheins	
	P, 9, 16 and 17.
	Thence
1.0	S. E9 59 W., on true line bet. secs. 8 and W.
	Over level land, wold of vegetation.
40.02	Set a fir post, 4 ft. long, 4 ins. square, of ing.
	the ground, for ? sec. cor., marked Jaw . Itos
	\$ S8 on N., and S1930Y ON S17 on S. face.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, Sit, di
	and raise a mound of earth, 3g ft. base, la ft. hi
4	N. of cor.
ec.05	Tre cor. of secs. 7, 8, 17 and 18.
t	Land, level alkali flat:
	Scil, wet sandy clay.
	No veretation.
	Dig attention of the second of
;	5. 89°59' W., on true line bet. secs. 7 and 18, for
1	signal at the cor. of secs. 7 and 18 on W. bdy
•	Over level land, void of vegetation.
40,00	Set a fir post, 4 ft. long, 4 ins. square, 56 ins. i
	the ground, for 2 sec. cor., marked
5 1	t S7 on N., and
7	S18 on S. face.
	Deposit a quart of glass at base of post.
	Dig pita, 18x18x12 ina., E. and W. of posts & ft. di
C COLUMN TOWN	and raise a mound of earth, 5g ft. base, la ft. hi
A CONTRACTOR OF THE CONTRACTOR	W. of cor.
86.86	Intersect W. bdy. of tp., at the original cor. of se
S Broker	7 and 18, established by me in 1925 under from No.
Longro - saddle	164, a fir post, 4 ins. square, properly set, merk
Villennings	and witnessed as described in official records
en en en en en en en en en en en en en e	Land, level alkali flat.
	Soil, wet sandy dlay. I had day to " a bear a fine and
	Soil, wet sandy dlay,

"I' to J. . will E good by

	- 15 W.
Chains	
\$ • # ₹ × £	From the cor. of secs. 7, 8, 17 and 18.
•	N. 0°04' W., bet. secs. 7 and 8.
	Over level land, void of vegetation.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for ½ sec. cor., marked
	$\frac{1}{4}$ S7 on W., and
1 : :	S8 on E. face.
***	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:
	and raise a mound of earth, 3g ft. base, 1g ft. high,
/	W. of cor.
80.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for cor. of secs. 5, 6, 7 and 8, marked
	T2S S5 on NE., R15W S8 on SE.,
	S7 on SW., and S6 on NW. face: with 5 notches on S.
	and E. edges.
	Deposit a quart of glass at base of post.
	Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.;
-	and raise a mound of earth, 4 ft. hase, 2 ft. high,
	W. of cor.
	Land, level alkali flat.
	Soil, wet sandy clay, with thin salt crust on surface.
-	No vegetation.
.	
ĺ	N. 89°59' E., on random line bet. secs. 5 and 8.
40.00	Set temp. ½ sec. cor.
80.05	Intersect N. and S. line, 2 lks. S. of the cor. of secs.
	4, 5, 8 and 9.
	Thence
	S. 89°58' W., on true line bet. secs. 5 and 8.
;	Over level land, through few scattered salt brush.
1 1	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground, for $\frac{1}{4}$ sec. cor., marked
	$\frac{1}{4}$ S5 on N., and S8 on S. face.
•	Deposit a quart of glass at base of post.

	Subdivision of T. 2 S., R. 16 g.
Chains	solet
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
	and raise a mound of earth, 32 ft. base, 12 ft. high
	N. of cor.
48.00	Leave all vegetation, bears N. and S.
80.05	The cor. of secs. 5, 6, 7 and 8.
	Land, level alkali flat.
	Soil, wet sandy clay, with slight crust on surface.
	Undergrowth, scattered salt brush, on E. portion of
	mile.
i I	
	S. 89°59' W., on true line bet. secs. 6 and 7, for
	signal at the cor. of secs. 6 and 7, on W. bdy. of t
40.00	Over level land, void of vegetation. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
40.00	the ground, for \$ 100 cor., marked
1	$\frac{1}{4}$ S6 on N., and γ S7 on S. face.
	Deposit a quart of class at base of post.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist
1	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high
	N. of cor.
86.75	Intersect W. bdy. of tp., at the original cor. of secs
	6 and 7, established by me in 1925 under Group No.
	164, a fir post, 4 ins. square, properly set, marked
	and witnessed as described in official records.
	Land, level alkali flat.
	Soil, wet sandy clay, and sticky clay, with slight sal
	crust on surface.
	No vegetation.
	Landing the state of the state
	from the cor. of secs. 5, 6, 7 and 8.
	North, on true line bet. secs. 5 and 5, for signal at
·	the cor. of secs. 5, 6, 31 and 32, on N. bdy. of tp.
/	Over level land, void of vegetation
40.00	Set a fir post, 4 ft. long, 4 ins, square, 136, in

so to the ground; for t see seri; marked

at soming of the same

2 86 on W. . and St on E. Sac.

Deposit a quart of glass at bese of post.

Dis pits, 18x18x12 ins., W. and S. of post, 2 ft. dist. t and raise a mound of earth, 3g ft. teee, 1g ft. high. there is we. V. of cor.

79.95

56.00

ACT . One to a second

Enter few acattered salt brush, hears F. and R. Intersect N. bdy. of tp., at the original cor. of necs. 5, 6, 21 and 32, established by me in 1905 under Group No. 164, a fir post, 4 ins. square, nginen; set, marked and witnessed as described in official

For records.

Land, level alkali flat.

Soil, wet sandy clay, and sticky clay, saturates with saline mineral.

Undergrowth, few scattered salt trust on the rest of mile.

GENETAL LES CRIETICS:

This township lies on the Great Last lake lesent or Basin, and is one wast level alkali flat, with scattered low sand ridges and dunes in the scutteast corner of the township, and few low sandy ridges or rises, from 5 to 80 ft. high, in the northeast portion.

The greater portions of this township is tarren and destitute of vegetation. In the southeast and northeast corners there is a scattering growth of short salt brush, and few greasewoods.

The soil is principally a damp to wet sandy clay, and sticky, white clay, saturated with mineral on the alkali flat, with loose, dry, white sand and sanzy elay on the ridges and dance. All can be classed as

A Barrier

ortion of this township, and in numerous places is found within two to three feet of the surface. The wetest portion of the township is in the central part extending in an easterly and westerly direction.

Trere are no improvements in the township. No indication of coal, oil, or mineral other than of a saline character were found in the township.

No respectic declination taken on account of defective

For table of latitudes and departures see book "H" Group 164, Utah.

tao (12) - Carrier Dance est de value

BOOK A-489

4-680 (August, 1926)

FIELD ASSISTANTS.

A PORT OF THE PROPERTY OF

NAMES.	CAPACITY.
KENNETH RYSER	CHAINMAN
CLAWSON SILVER	CHAINMAN
CHAS. BOLL	CORNERMAN
LAWRENCE W. DANFORTH	CORNERMAN, Aug. 18 to Aug. 20.
W. C. C. C. C. C. C. C. C. C. C. C. C. C.	
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6-2764

CERTIFICATE OF UNITED STATES SURVEYOR.

J.S. Cadast	tral Engineer , The Sachus ager, hereby certify upon honor that, in pur
	rict Cadastral Engineer forUtah
	October 1927 I have well, faithfully, and
	mity with said instructions, the Manual of Surveying I
	eyed all those parts or portions ofthe
	ship No. 2 South, Range No. 15 West
of the Salt Lake Base and	
	of the
	of, which are represe
	on dates as shown on date di
	nated in strict accordance with the Manual of Surveying l
	the District Cadastral Engineer for Utah
- ·	ield notes, and that the foregoing are the original field r
such survey.	Cludrew Holm
Salt Lake City, Utah Jan. 4, 1929.	U.S. Cadastral Engineer.
	APPROVAL.
4	•
	Office of U. S. Supervisor of Surveys,
	DENVER, COLORADO MAR 12
The foregoing field notes of the survey o	ofthe subdivisional lines of
	ge No. 15 West, S.L. B. & Mer.,
	-
	Codestrol Frateser
•	. Cadastral Engineer,
	ober 13 , 1927, havi tions and explanations made, the said field notes, and the
they describe, are hereby approved.	and the
	Marketti Ti hurson U. S. Supervisor of
	the field notes of the above described surveys in-
, has been c	correctly copied from the original notes on file in this of

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FIELD NOTES

JAN 1 0 1929
Department C: The Interior
Public Survey Cifico
Salt Lake City, Utah

OF THE SURVEY OF THE

	Bubliation OF FRACTIONAL T. 14 S., R. 15 W.
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•	
	Of the Salt Lake Base and Meridian,
he State	<i>of</i> Utah
	EXECUTED BY
	Andrew Nelson, U. S. Cadastral Engineer
***********	
	1927
A SUPE	directions dated October 13, 191,
d by	District Cadastral Engineer the United States Samewark Example to govern surveys included in
ın No	296 , which were approved by the Commissioner of the General Land
	October 29,1927, Tax; and Assignment Instructions dated
y 18, I	raso.
	Character 100 2000 101
	Survey commenced August 20, 1928 , 1931
)	Survey completed August 20, 1928 ,
1.	

### INDEX DIAGRAM.

Township 12 South, Range 15 West.

6	5	4	8	2	1
7	8	9	10	11	12
18	17	16	15	14	18
19	20	21	22	28	24
80	29	28	27	26	25
81	5 32	2 83 2	/ 84 <u>3</u>	3 85	2 86

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•#tseria of grey in it you have

Bodon & Car

T.1 8. R.15 W.

to sell and see Date diagram, T. 12 S., R. 15 W.

All lines surveyed by Andrew Nelson, U.S. Cadastral Engineer.

36

Survey commenced August 20, 1928 and executed with Buff and Buff transit No.9978, equipt with Smith solar attachment and full vertical circle.

Fractional T1 $\frac{1}{2}$  S., R.15 W. is surveyed in conjunction with T.2 S., R.15 W., this group. For complete description, approval and test of instrument see field notes of the survey of T.2 S.,R.15 W., book "B" this group.

All measurements are made with a Lallie steel ribbon tape 8 chs. in length, compared with a Lufkin standard steel .tape and found correct. The measurements are made on the slope, the vertical angle determined, and the slope measurements properly reduced to true . horizontal distances.

Owing the the alkaline and mineral character of the soil the regulation iron post corner oxidizes rapidly, and . in view, of this exceptional circumstance dressed fir posts, 4 ft. leng, 4 ins. square, with gabled or

2

#### Chains

wedged shaped tops, saturated in linseed oil, and with an inch hole bored through post about 6 inches from the base through which an 8 inch plug is inserted to serve as an anchor, are substituted in lieu of the iron posts.

.::OC

From the cor. of secs. 1,2,35, and 36 on the S. bdy. of the Tp., described in the field notes of the survey of T.2 S.,R.15 W., book "B", this group.

N.0001'W., on a random line bet. secs. 35 and 36.

40.00 | Set temp. 1 sec. cor.

Intersect N. bdy. of the Tp. at the cor. of secs. 35

and 36, Tps. 1 and 12S., R. 15 W., which is a fir

post, 4 ins. square, extending 6 ins. above ground,

firmly set, marked:

S36 on SE., T1½SS35 on SW., and R15WS35 on NW. face, with 1 notch

on E. and 5 notches on W. edge, and witnessed by 4 pits, 18x18x12 ins., NE., SE., SW., and NW. of post  $5\frac{1}{2}$  ft.distant and mound of earth, 4 ft.base, 2 ft. high, W. of cor.

TISS36 on NE.,

Thence

S.0°01'E., on true line bet. secs. 35 and 36.

Over level alkali desert through scattered short brush.

15.54 Set a fir post, 4 ft. long, 4 ins square, 36 ins. in the ground for \(\frac{1}{2}\) sec. cor., marked:

\$36 on R., and

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. distant and raise a mound of earth, 3 ft. base, 1 ft.high,

W. of cor.; also, deposit glass around post.

Cor. stands at N. base of low sand rise, bears N.70°W.

and S.70°E.; thence over low and rises: postw

20.00 Top of rise, bears N.70°W. and S.70°E and S. 20°E 47.50 Leave sand rises and enter alkalinflat, bearsil. and W.

55.54 The cor. of secs. 1,2,35; and 36 on the Sarbay. of the

#### Subdivision of Telii6., R.15 W.

...0

hains

3. 3075

Land, level alkali desert. and low sand rises.

Soil, heavy sandy clay.

No timber.

Undergrowth, scattered short salt brush.

From the cor. of secs. 2,3,34, and 35 on the S. bdy.,of the Tp. described in the field notes of the survey

of T.2 S., R.15 W., book "B", this group.

N.0°02'W., on a random line bet. secs. 34 and 35.

40.00 Set temp. 1 sec. cor.

Intersect N. bdy. of the Tp. 12 lks. W. of the cor. of 55.56 secs. 34 and 35, Tps. 1 and  $1\frac{1}{2}$  S., R.15 W., which is a fir post, 4 ins. square, extending 6 ins. above ground, firmly set, and marked:

> TISS35 on NE., on SE., Tlass34 on SW., and R15WS34 on NW. face, with 2 notches on

E., and 4 notches on W. edge, and witnessed by 4 pits 18x18x12 ins., ME., SE., SW., and NW. of post  $5\frac{1}{2}$  ft.

distant, and mound, of earth, 4 ft. base, 2 ft.high, W. of cor.

Thence

15.56

S.0°01'E., on true line bet. secs. 34 and 35. Over level alkali desert through scattered short brush.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked:

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high,

W. of.cor.; also, deposit glass around post.

55.56 The cor. of secs. 2,3,34, and 35 on the S.bdy. of the Tp

Land, level alkali, desert.

Soil, sandy clay.

No timber.

Undergrowth, scattered short salt brush.

#### Subdivision of Toldisipauls W.

Ç,

Chains From the core of secs. 394,33, and 34 on thems. bdy. of the Tp. described in the field notes of the survey of T.2 S.,R.15 W., book "B", this group. the N.0001'W., on a random lime feet seas. 33 and 54. 40.00 Set temp. 1 sec. cor. 55.56 | Intersect N. bdy. of the Tp., 12 lks. W. of the cor. of secs. 33 and 34, Tps. 1 and  $1\frac{1}{2}$  S., R.15 W., which is a fir post, 4 . ins. square, extending 8 ins. above ground, firmly set, and marked: TISS34 on NE., 11 613 Tliss33 on SW., and R15WS33 on NW. face, with 3 notches on E., and 3 notches on W. edge, and witnessed by 4 pits 18x18x12 ins., NE., SE., SW., and NW. of post  $5\frac{1}{2}$  ft. distant, and mound of earth, 4 ft.base, 2 ft. high, W. of cor. ... Thence South, on true line bet. secs. 33 and 34. .. Over level alkali desert through scattered short brush. Set a, fir post, 4, ft. long, 4 ins. square, 36 ins. in 15.56 the ground for \frac{1}{4} sec. cor., marked: S34 on E., and 1833 on W. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 32 ft.base, 12 ft.high, W. of cor.; also, deposit glass around post. 55.56 The cor. of secs. 3,4,33, and 34 on the S. bdy. of the Ti Land, level alkali desert. Soil, wet, heavy clay, and the same and the same and No timber. Undergrowth, scattered short salt brush. ର ପର୍ବର (<mark>ବ୍ୟୁ ପ୍ରାଧାନ ଓଡ଼େଶ</mark> । ଅଧ୍ୟ**ଞ୍** From the cor. of secs. 4,5,32, and 33.onothers. bdy. of the Tp. described in the field notes of the survey of

T.2 S., R.15 W., book "B", this group second of

N.0001 W. Foon a random line betraces: 32 and 33.

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Subdivision of T.1 S., R.15 V.
     Chains
                        Set temp. 2 sec. cor.
     40.00
                        Intersect N. bdy. of the Tp. at the cor. of secs. 32 and
     55.56
      FIG
                               33, Tps. 1 and 1\frac{1}{2} S., R.15 W., which is a fir post,
                               4 ins. square, extending 6 ins. above ground, firmly
                               set, and marked:
      • 0 \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{
                                                                      TISS33 on NE.,
                                                                      S33 on SE.
                                                                      Tlass32 on SW., and
                                                                      R15WS32 on NW. face, with 4 notches
                              on E., and 2 notches on W. edge, witnessed by 4 pits,
      . Property of 18x18x12 ins., NE., SE., SW., and NW. of post 5\frac{1}{2} ft.
                       distant, and mound of earth, 4 ft. base, 2 ft.high,
                              W. of cor.
                      Thence
                      S.0°01'E., on true line bet. secs. 32 and 33.
                      Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
  15.56
                              the ground for & sec. cor., marked:
                                                                            S33 on E., and
                                                                          $532 on W. face.
                     Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant
                             and raise a mound of earth, 3\frac{1}{2} ft.base, 1\frac{1}{2} ft. high,
                            W. of cor.; deposit a black shale stone, 18x10x2 ins.,
                            also, glass around base of post. .
 55.56
                     The cor. of secs. 4,5,32 and 33 on the S. bdy.of the Tp.
                     Land, level alkali desert.
                     Soil, hard, sandy clay.
                     No timber.
                     Undergrowth, scattered short salt brush.
                    From the cor. of secs. 5,6,31, and 32 on the S. bdy. of
                            the Tp., described in the field notes of the survey
                           of T.2 S., R.15 W., book "B", this group.
                    N.0°02'W., on a random line bet. secs. 31 and 32.
40.00
                   Set temp. + sec. cor.
55.56
                   Intersect N. bdy. of the Tp. at the cor. of secs. 31 and
                           32, Tps. 1 and 1\frac{1}{2} S., R.15 W., which is a fir post, 4
                           ins. square, extending 6 ins. above ground, firmly
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set, and marked

3

Subdivision of T.1; 6., R. In W. aniad Chains 00.0 TISS32 on III., . noo a . qmal jak S32 on SE., T12. 8831 on 6W., and Josus, inh 36.0**6** RISWS31 on NW. face, with 5 notches on E., and 1 notch on W. edge, and witnessed by 4 pits, 18x18x12 ins., NE., SE., SW., and NW. of post 5 ft. distant, and mound of earth, 4 ft. base, 2 ft. high, W. of cor. S.0002 E., on true line bet. secs. 31 and 32. Over level. alkali desert through. scattered short brush. 15,56 . Set a fir post, 4,ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked: S32 on E., and ±S31 on W. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high,

W. of cor.; also, deposit glass around post.

The cor. of.secs. .5,6,31, and 32 on the S. bdy.of the Tr

Commence of the state of the state of

Land, level alkali desert. Soil, heavy clay.

No timber.

Undergrowth, scattered short salt brush.

#### General Description.

With the exception of a few low sand rises in secs. 35 and 36, this township is level alkali desert. The soil is a heavy alkali clay and supports a scattered

growth of salt brush, 6 ins. to 1 ft. high. There are no settlers living in the township or other

improvements. សត្ស។ ។ ស្នះស្នា 🚛 🗸 គឺប្រសាស្ត្រ និង។ ។

For table of latitudes and departures, see book "" . Group 164, Utah Jo . po add to . gld . I Jesonstal 30.1 one . The could be it age so

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set, and marked

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4--680 (August, 1926)

#### FIELD ASSISTANTS.

NAMES.	CAPACITY.					
Genneth Ryser	lst. chainman					
lawson Silver						
Awrence W. Danforth	Cornerman					
has Boll						
······································						

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### CERTIFICATE OF UNITED STATES

Cadastral Regineer I, ... Andrew Nelson ...., U. S. Sunsya, hereby certify upon honor that, bearing date of the ______ day of ______ Qctobar _____, 1927, I have well, faithfully, in my own proper person, and in strict conformity with said instructions, the Manual of Surveying tions, and the laws of the United States, surveyed all those parts or portions of ....the Subdivision of fractional T.l. S. R. 15 W of the Salt Lake Ba and Meridian, in the State of Utah , which are represent the foregoing field notes as having been executed by me, and under my direction; and that all the corner said survey have been established and perpetuated in strict accordance with the Manual of Surveying Inst tions, and the special written instructions of the District Cadastral Engineer for ...... Utah and in the specific manner described in the field notes, and that the foregoing are the original field not Certified to at: such survey. Salt Lake City, Utah U.S. Cadastral Engineer January 10, 1929 APPROVAL. OFFICE OF U. S. SUPERVISOR OF SURVEYS, Denver, Colorado, ...... MAR 1 2 1929 .... The foregoing field notes of the survey of the subdivision of fractional Towns No. 12 South, Range No. 15 West of the Salt Lake Base and Meridian Utah executed by Andrew Nelson, U. S. Cadastral Engineer under his special instructions dated October 13 19 27, having critically examined, and the necessary corrections and explanations made, the said field notes, and the sur they describe, are hereby approved. S. Supervisor of Su I certify that the foregoing transcript of the field notes of the above described

<del>V. S. Superv</del>

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Book "M

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BOOK A-489

## FIELD NOTES

JAN 7 1990

Deportment of A a fel for
Public Server (Col.)
Sale Lane City, Usun

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	SUBDITIS:	ION OF T.3	8.,R.15 W.		
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Of the	Salt La	ke Base an	đ	Meridian,	
State of			Utah		
	1	EXECUT	ED BY		
···••	Andrew Ne	lson, U. S	S. Cadastral	Engineer	
•					
unpostige of the	<b>B</b> erlinger	., under in	structions date	d October 13	1927
by the United					,
•				ioner of the Ger	
	,			ections dated	
18, 1928.	<i>↓</i>	, <b></b>		e trous gated	

August 27. 1928

Survey commenced

Survey completed .....

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### INDEX DIAGRAM.

Tor	vnship	3	Sout	h		Range	15	Vest		
6	45	5	34	4	27	8	19	9	11	1
45		44		34		26		19		11
7	43	8	33	9	25	10	18	11	10	12
43		42		32		25		17		9
18	41	17	32	16	24	15	16	14	8	18
41		40		31		24		16		7
19	39	20	30	21	23	22	15	28	7	24
38		38		30		22		15		6
80	3 <b>7</b>	29	29	28	22	27	14	26	5	25
36		36		29		21	_	13		4
81	35	<b>32</b>	28	<b>33</b>	20	84	12	85	3	36

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<del>-</del> :\(\frac{1}{2}\)	8-27-26	۰,۵ —	8-27-28	2	8-27-	28	8 <b>-27-2</b> 8	b-27-2	$\frac{\infty}{3}$	8 <b>-27-2</b> 8
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el e	8-25-28		0-25-26		b <b>-24</b> -	28	<b>5-23-2</b> 8	6-22-2	8	ხ <b>-</b> 21 <b>-2</b> 8
	1	8		97		3-50			32	
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	0-25-28	7	<u>√-25-2b</u>	-	o <del>-</del> 24-	<b>2</b> 8	შ <b>-23-2</b> ნ	0-22-2	21	( <b>-</b> 21 <b>-</b> 25
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•		<u>25≖28</u>		24-26		23-28	α 6		28	
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All lines surveyed by Andrew Nelson, U.S. Jadastral engineer

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Das been cost, by a to become a Mills on a great

T.3 S., R.15 V.

#### Chains

Survey commenced August 21, 1928, and executed with

Buff and Buff transit No.9978 with U-shaped standard

and equipt with Smith solar attachment and full

vertical circle. The horizontal limb is provided with

two double verniers placed opposite to each other and

reading to single minutes of arc which is also the

least count of the verniers of the latitude and

declination arc and vertical circle.

The instrument was approved for use in this survey by
the District Cadastral Engineer-for Utah in assignment instructions dated July 18, 1928, conditional
upon satisfactory field tests.

I examine the adjustments of the transit and correct all errors.

with a few exceptions, the lines in this township
extend over level, open country- practically void of
any vegetation, the entire township being situated on
the Great Salt Lake Desert or Basin; therefore, the
solar apparatus is not used and all lines are project
ed by double fore and back sights and azimuth determinations are accomplished by deflection angles from
the south, east and west boundaries of the township
which were established by me under Group 164, Utah,
in 1925. These boundaries were projected from true
meridians determined by observations on Polaris as
described in book "H" of exteriors, Group 164, Utah.

The instrument was kept in good adjustment during the progress of the survey and numerous meridians were established by observations on Polaris and other observations from which the bearing of the lines were checked. A record of these observations does not appear in these notes.

Unless otherwise specified all measurements are made with a Lallie steel ribbon tape 8 chains in length compared with a Lufkin standard steel tape and

Subdivision of T.3 S., R.15 W.

Chains

found correct. The measurements are made on the slope. the vertical angle determined, and the slope measurements properly reduced to true horizontal distances.

The land in this township is practically void of any vegetation by reason of the alkaline and mineral character of the soil. A heavy brine or salt water also lies close to the surface of the ground and in some seasons the surface is inundated. The action of the salt brine and mineral causes the regulation iron post corner monument to oxidize rapidly, and in view of this exceptional circumstance and the absence of any durable native stone renders it necessary to substitute in lieu of the iron post corners, dressed fir posts, 4 ft. long and 4 inches square, with gabled or wedged shaped tops, saturated in linseed oil and with an inch hole bored through the post about 6 inches from the base through which an 8 inch plug is inserted to serve as an anchor. A glass memorial is also deposited around each and every corner in the township, about 4 inches under the surface of the ground.

#### SUBDIVISION OF T.3 S., R.15 W.

I begin at the cor. of secs. 1,2,35, and 36 on the S. bdy. of the Tp., in approximate latitude 40°30'N., longitude 113°30'W., which is a fir post, 4 ins. square, extending 8 ins. above ground, firmly set, and marked

T3SS36 on NE.

T4SS2 on SW., and R15WS35 on NW. face; with 1 notch on E.

and 5 notches on W. edge, and witnessed by 4 pits, 18x18x12 ins., NE., SE., SW., and NW. of post,  $5\frac{1}{2}$  ft. distant and mound of example, 4 ft.base, 2 ft.high, W.of cor.

From cor.,

300K A-489

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Chains
                 N.0001'W., bet. secs. 35 and 36.
                 Over nearly level land with low sand rises, through
                      scattered salt brush.
   • f
                Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
40.00
                     the ground for & sec. cor., market 1981 902
                                                      S36 on E. and ty a little of
                                                      $35 on W. face.
                Dig pits, 18x18x12 ins., N. and S. of post 3 ft. distant;
                       and raise a mound of earth 3 ft. base, 12 ft.high,
                       W. of cor.; also deposit glass around base of post.
                Cor. stands on level flat about 2 chs. W. of a long, low
                       sand rise bearing N. and S.
                Begin ascent over low rise, bears NE. and SW.
79.50
                 On gentle SE. exposure.
00.08
                                                                       The grate of attractions
                 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
                    the ground for cor. of secs. 25,26,35, and 36, marked
                                                            T3SS25 on NE.
                                                           R15W836 on SE.,
                                                        S35 on SW., and
S26 on TW: face; with I notch on
                       B. and I notch on S. edge; dig pits, 18x18x12 ins.,
             in each sec. 5 ft.dist., and raise a mound of earth,
                      4 ft.base, 2 ft.high, W. of cor.; also, deposit glass
                       around base of post.
                Land, nearly level flat.
                 Soil, damp sandy clay:
                 No timber.
                                          ន 🖟 🖟 🖟 🖟 🖟 នេះ 😘 🖟 🐧 🖟 🐧 🖟 🛣 🛣
                Undergrowth, scattered short salt sage.
 -massis ( James . subsection of the section of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors 
                 East, on a random line bet. secs. 25 and 36.
                Set temp. 2 sec. cor.
40.00
                Intersect E. bdy. of the Tp. at the cor. of secs. 25,30.
80.02
                   31 and 36, which is a fir post, 4 ins. square, extendi
          8 ins. above ground, firmly set, marked in
               15 , not in . The sea . T3830 on Sue; and Sixbiret
             R14WS31 on SE.,
                                                             R15WS25 on NW. face, with 5 notches
```

on N. and 1 notch on S. edge, and witnessed by 4 pits

Subdivision of Talifin Rals W.

Mains

lexient, and mound of earth, 4 ft.base, 2 ft.high, W.

___

Thence

West, on true line bet. secs. 25 and 36.

Over nearly level land through scattered short undergrowth.

60.01 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for ; sec.cor., marked

\$825 on N., and 836 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. distant and raise a mound of earth, 3 ft. base, 1 ft. high, N. of cor.; also, deposit glass around base of post.

73.00 East base of low sand rise, bears NE. and SW.; ascend.

76.00 Top of rise, 30 ft. high, bears ME. and SW.; descend.

77.20 W. base of rise, bears NW. and SE.; thence over flat.

79.50 . Begin gradual ascent dE. exposure.

The cor. of secs. 25,26,35, and 36. Land, nearly level depart.

.

Soil, damp sand and sandy clay.

No timber.

80.02

Undergrowth, short salt brush.

W.0°01'W., bet. secs. 25 and 26.

Gradually ascend over low sand rise through scattered undergrowth.

8.60 Top of rise, 25 ft. above sec. cor., bears NW. and SE.; gradually descend.

28.80 Leave sand rise, bears N.40°W. and S.40°E.; thence over level land.

40.00 Set a fir post, 4 ft. long, 4 ins square, 36 ins. in the ground for 2 sec. cor., marked

825 on B., and

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. distant and raise a mound of earth, 3 ft.base, 1 ft.high, W. of cor.; also, deposit glass around base of post.

司(I) N A-489

What wish of TER BITELE Chains Set a fir post, 4 ft. dong, 4 insusquare, 36 ins. in 80.00 the ground for cor. of sees. 23,24,25; and 26, marks T3SS24 on NE., R15WS25 on SE., 000542 on SW., and S26 on NW.face, with 1 notch on B S23 J. M. C. C. C. 184. and 2 notches on S. edge; dig pits, 18x18x12 ins. in each sec.  $5\frac{1}{2}$  ft. distant; raise a mound of earth 4 ft.base, 2 ft.high, W. of cor.; also, deposit glass around base of post. Land, level alkali flat and low sand rises. Soil, sandy and wet clay. · No timber · Undergrowth, scattered salt grass. East, on a random line bet. secs. 24 and 25. Set temp. 1 sec. cor. 40.00 Intersect E. bdy. of the Tp. at the cor. of secs. 19,26, 80.02 25 and 30, which is a fir post, 4 ins. square, extent ing 7 ins. above ground, firmly set, marked T35S19 on NE., R14WS30 on SE., on SW., and R15WS24 on NW. face, with 4 notches on N. and 2 notches on S. edge, and witnessed by 4 pits, 18x18x12 ins., NE., SE., SW., and NW. of cor.  $5\frac{1}{2}$  ft.distant and mound of earth, 4 ft.base, 2 ft. high, W. of cor. Thence

West, on true line bet. secs. 24 and 25.

Over level alkali flat through scattered undergrowth.

40.01 Set a fir post, 4 ft. long, 4 ins. square, 36 ins.in

the ground for t sec. cor., marked

2824 on N., and
825 on S. face.

Dig pits, 18x18x12 ins. E. and W. of post, 3 ft.distant

30.02 The cor. of secs. 23,24,25, and 26.

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Subdivision of To Bos. Rills W
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Adjet to 3 1

Land, level alkali flat. do 40a no asdoron Tadas 🚜

Soil, heavy sandy clay.

Undergrowth, scattered short salt grass. . .

No timber.

W.0001'W., bet. secs. 23 and 24.

Over level alkali desert through scattered short undergrowth.

10.00

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked

> S24 on E., and \$823 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post 3 ft. distant and raise a mound of earth,  $3\frac{1}{2}$  if the base,  $1\frac{1}{2}$  fthigh, W. of cor.; also, deposit glass around base of post.

34.00 Leave all undergrowth, bears E. and W.

30.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for cor. of secs. 13,14,23, and 24, marked

T3SS13 on NE., R15W824 on SR.,

823 on SW., and

814 on NW. face, with 1 notch on R. and 3 notches on S. edge; dig pits, 18x18x12 ins.

in each sec. 5 ft. distant and raise a mound of earth

4 ft. base, 2 ft. high, W. of cor.; also, deposit

glass around base of post.

Land, level desert.

Soil, sand and sandy clay.

No timber.

Undergrowth, scattered salt brush on S. 64 chs.

East, on a random line bet. secs. 13 and 24.

40.00 . Bet temp. + sec. cor.

80.02 Intersect B. bdy. of the Tp. at the cor. of secs. 13,18,

19, and 24; which is a fir post, 4 ins. square,

extending 6 ins. above ground, firmly set, and marked

T38818 on NE., , R14W819 on SE.

tasts.

odistal.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant

and raise a mound of courth, 32 ft.base, 12 ft.high,

TCBCAB ON ....

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محك

58.80

80.00

300 to

W. of core; also, deposit glass around base of post. · 89 97 · · · 110

M. end of low sand rise, bears N.10°W. and SE.; thence over 91.785 والمراجع المتاركة

small sand rises and hummocks.

· 100 az v. r. r bengait Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for eor. of secs. 11,12,13, and 14, marked آزور بادوا

T38812 on ME.,

R15W813 on SE.

814 on SW., and

811 on Mw. face, with 1 notch on E. and

ta 4 notches on S. edge; dig pits, 18x18x12 ins., in each sec . 5; ft.distant, and raise a mound of earth,

4 ft.base, 2 ft.high, W.of cor.; also, deposit glass

ker around base of post.

Land, nearly level desert, low sand rises and hummocks.

Soil, damp sand and sandy clay.

No timber.

Undergrowth, very scattered salt brush.

. . . East, on a random line bet. secs. 12 and 13.

40.00 Set temp. # sec. cor.

Intersect E. bdy. of the Tp. 2 lks. S. of the cor. of BO.04

secs. 7,12,13, and 18, which is a fir post, 4 ins.

square, extending 1 ft. above ground, firmly set,

and marked

T3887 on NE. R14W818 on SE.

813 on SW., and

R15W812 on NW.face, with 2 notches . is on M. and 4 notches, on S. edge; glass deposit around

cor. No other accessories as cor. falls in shifting

sand dune.

Thence

40.02

5.89°59'W., on true line bet. secs. 12 and 13.

Over loose, barren, shifting white sand dunes. North 1 1 1 1 2 2 La . 12 901 W. .#C

about 20 chs. distant and extending W. for about a half

mile is the summit of a very prominent white sand David Colors

dune about 100 ft. high bearing E. and W.

Set a fir post, 4 ft. long, 4 ins. square, 30 ins. in Mena : man bada daga filo

the ground for & sec. cor., marked

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Chains
                            S13 on S. face.
                                                                                                      N. end of ion sand iige, be
                                                 THE RESERVE OF THE
                            Deposit glass around base of post.
                                                                                  small saed rises and consections
                             Fits impracticable as cor. falls in sand dune.
                            Leave loose shifting sand dunes, bears NW. and SE.;
                                                                                                                                                                                                              00.0
  56.00
                                       thence over nearly level land across low sand rises
                                       and hummocks. .
                             The cor. of secs. 11,12,13, and 14.
  80.04
                             Land, rolling sand dunes and nearly level desert.
                          Soil, deep white sand, and damp sandy colaytone
                                                                                                                                                    6 It. h. . .
                              No timber. The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro
                             Undergrowth, scattered short salt brush on mastern
                                        portion of mile. on the section of given, thesi
                              N.0001'W., bet. secs. 11 and 12.
                              Over nearly level desert across low sandy clay rises
                                         and hummocks. Undergrowth scattered short brush.
   40.00 Set a fir post, 4 ft. long, 4 instraquare a 36 ins. in
                                         00.01
                                                                                                        812 on E., and . I has met.
                                                                                                                                                                                                                A9.08
                                                                                                       iS11 on W. face.
                              Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant
                                         and raise a mound of earth, 32 ft.base, 12 ft.high,
                                         W. of cor.; also, deposit glass around base of post.
                              Leave sand rises and hummocks, bears N.80°E. and S.80°W.
   61.50
                                         thence over level flat.
   80.00 | Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
                                         the ground for cor.; of means 1,2,11, and 12, marked
                                                                                             T38Sl on NB.,
                                                                                             R15WS12 on SE.,
                                                                                              Sll on SW., and
                                                                                              S2 on NW. face, with 1 notch on E. and
                                         5 notches on S. edge; dig pits, 18x18x12 ins. in
                                                                                                          Ever loose, burren, Lifti
                                          each sec. 51 ft.distant, and raise a mound of earth
                        -1
                                                                      about 20 obs. Wint ht and entegring
٠
                                                ft. base, 2 ft.high, W. of cor.; also, deposit to the deposit of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
                                          glass around base of post.
                                                                                                         dune about 100 ft. high.
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Land, nearly level desert.

Soil, damp sand and sandy clay.

Set a fix rout, a ft. icm, fine ...

the ground for , sec. cor., and had

SO.0#

Subdivision of T. 3.5. R. 15 W. No timber. · 100 · 530 Undergrowth, scattered salt brush. . 1943. <u>.</u>} E-89759 E., on a random line between 1 and 12. 190 40.00 Set temp. & sec. cor. Intersect E. bdy. of the Tp. 2 lks. S. of the cor. of secs. 80.06 1,6,7, and 12, which is a fir post, 4 ins. square, dotin extending 6 ins. above ground, firmly set, and marked \$ YO 14 T3SS6 on ME., * 8° 3 5 5 R14WS7 on SE., S12 on SW., and . . . . R15WS1 on NW. face, with 1 notch on N. and 5 notches on S. edge, and witnessed by 4 pits, 18x18x12 ins., NE., SE., SW., and NW. of post,  $5\frac{1}{2}$  ft. distant, and mound of earth, 4 ft. base, 2 ft.high, W. of cor. Thence 8.69.58 W., on true line bet. secs. 1 and 12. Over nearly level land across low sand rises and hummocks, through scattered short undergrowth. E. base of low sand rise, bears N. about 3 chs. to end 23.80 and SE. W. base of rise, bears SE. and N.20°W. about 4 chs. to 32.30 end; continue over low sand rises and small flats. . 5 . 5. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.03 the ground for & sec. cor., marked t S1 on N., and S12 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, N. of cor.; also, deposit glass around base of post. 80.06 The cor. of secs. 1,2,11, and 12. ... Land, level desert and rolling sand rises and dunes.

Boil, loose white sand, damp sand and clay.

Undergrowth, scattered short salt brush.

No timber.

the teless on N.0°01'W., on a random line bet. secs. 1 and 2. ·489

Subdivision of Takesia Bulballa Chains No timber. Set temp. 2 sec. cor. 40.00 Intersect N. bdy and the Tp. 19: 1ks. Wates the sur. of 80.10 secs. 1,2,35, and 36, which is a fir post, 4 ins. square, extending 10 ins. above ground; offrmly set 00.04 . 200 . s et g . 1904 \$30 and marked 30.0**8** The second second Si on SE., and , . T3SS2 on SW., R15WS35 on NW. face, with 1 notels on E. and 5 notches on W. edge, and witnessed by 4 pits, 18x18x12 ins., NE., SE., SW., and NW. of post 51 ft. distant and mound of earth 4 ft.base, 2 ft.high W. of cor. . I • 19 a 1 • Thence S.0°03'W., on true line bet. secs. 1 and 2. Over nearly level desert through scattered ahort undergrowth. Leave level desert and enter low, rolling white sand 36.10 dunes, bearsN.60°W. and S.50°E. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the 40.10 ground for t sec. cor. marked 00.0**s** Sl on E. and \$\frac{1}{2}\$S2 on W. face. Deposit glass around cor. Cor. stands in low sand dune and pits are impracticable. Leave sand dunes and enter flat, bears NW. and S.10 %. 75.60 80.10 The cor. of secs. 1,2,11, and 12. Land, level desert and low rolling white sand dunes. Soil, heavy sandy clay and lobse white sand. No timber. Property of the second of the second Undergrowth, very scattered salt, brush, 1900 to <u>-ಬಲ್ಲದ ಭಿರ್ವಚಿತರ ಕಣ್ಣೆ </u> a0.08 From the cor. of secs. 2,3,34, and 35 on the Saubdy. of the Tp. which is a fir post, 4 ins . square, extending 8 ins. above graundrofirmly sate and marked but T3SS35 on NE., No timber. S2 on SE., T4883 on SV.

RISVS34 on MV. face, with 2 notches of

M.0°01'W., on a random line but. week. I

Subdivision of To3-SigR-15-W. E. and 4 notches on W. edge and witnessed by 4 pits need william lexical ans. . ME. SE. . Sweet and Ww. of post, 52 ft. distant and mound of earth, 4 ft. base, 2 ft.high, W. N.0002 W., bet, secs. 34.and 35. Over level desert through short undergrowth. Set a: fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.00 3. J. itetant. the ground for & sec. cor., marked S35 on E., and 20 3.6.25 \$34 on W. face. fever a vDigopits, :18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, W. of cor.; also, deposit glass around base of post. 80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 26,27,34, and 35, marked T3SS26 on NE., R15WS35 on SE., S34 on SW., and S27 on NW. face, with 2 notches on E. and 1 notch on S. edge; dig pits, 18x18x12 ins., in each sec.  $5\frac{1}{2}$  ft. distant and raise a mound of earth 4 ft.base, 2 ft.high, W. of cor.; also, deposit glass around base of post. Land, level. Soil, damp sand and heavy sandy clay. .No timber. .Undergrowth, salt brush. Rast, on a random line bet. secs. 26 and 35. 40200 Set temp. & sec. cor. 80.00 Intersect N. and Seline 2 lks. N. of the cor. of secs. 25,26,35, and 36. MO E Thence .1.6.1 N.89°59'W., on true line bet. secs. 26 and 35. ฝึง นรอ Along S. slope of low sand rise through scattered Basin The undergrowth. Base of sand rise, bears NW. and SE.; thence over flat. 5.00

E. base of low sand rise or ridge, bears NW. and SE.;

26.30

#### Chains

30:40

40.00

ascend.

Top of low-ridge, bears N. 20 B., and S.; gradually desc

On gentle W. . Slope. The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state

40.00

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. core, marked .. ( )

> 326 on N., and 6/ 48vo S35 on S. face.

E. and & stilles

40.00 Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant. and raise a mound of earth, 32 ft.base, 12 ft.high, N. of cor.; also, deposit glass around base of post.

.W. base of ridge, bears N. and S.10°E.; thence over level 41.80

land.

The cor. of secs. 26,27,34, and 35... 89.00

· Land, level desert and low rolling sand ridge.

Soil, sandy and heavy clay.

No timber.

Undergrowth, short salt brush.

N.0°02'W., bet. secs. 26 and 27.

Over level alkali desert through scattered short brush.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for + sec. cor., marked

> S26 on E. and \$S27 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant, and raise a mound of earth, 3 ft.base, 1 ft.high, W.

of cor.; also, deposit glass around base of post. 80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for cor. of secs. 22,23,26, and 27, market

T38823 on NE., R15WS26 on SE.

S22 on NW. face, with 2 notches on E. and 2 notches on S. edge; dig pits, 18x18x12 ins.

in each sec.  $5\frac{1}{2}$  ft.distant and raise a mound of earth 4 ft. base, 2 ft.high, W. of cor.; also, deposit glass

around base of post.

Land, level alkali desert.

in based .R US.38

Maria Salata

	Subdivision of The Rolling
<b>mai</b> ns	
past.	Soid we heavy selection as the many to the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of t
	No timber one . We aread . Was to
ia i	Endergrowth, scattered short salt, brush.
bestreed	2. Silver and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
	8.89°59'E., on, a random line bet. secs. 23 and 26.
40.00 no 85/	Set temp. 2 see. cor.
80.02	Intersect N. and S. line 2 lks. S. of the cor. of secs.
• 48 %	23,24,25, and 26.
1	Thence
	West, on true line bet. secs. 23 and 26.
	Over level alkali desert through scattered short brush.
40.01	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground for & sec. cor., marked
•	\$\$23 on N. and
	S26 on S. face.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant
	and raise a mound of earth, $3\frac{1}{2}$ ft.base, $1\frac{1}{2}$ ft.high,
	N. of cor.; also, deposit glass around base of post.
43.70	E. base of low sand ridge, bears N.20°W., S.20°E. for
	about 15 chs., thence E.; gradually ascend.
53.40	Top of ridge, bears N.30 W. and S.; gradually descend.
59.40	W. base of ridge, bears N.30°W. and S.; thence over
• # 1	· level land.
80.02	The cor. of secs. 22,23,26, and 27.
	Land, level desert and low, rolling sand ridge.
	Soil, heavy clay and sand.
	No timber.
• 3 • 10 J & 3	Undergrowth, scattered short salt brush.
• 3***	
42.40%	N.0°02'W., bet. secs. 22 and 23.
	Over level alkali desert through scattered short brush.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground for t sec. cor., marked
	₹822 on V., and
	S23 on E. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant

and raise a moundhef carthe.  $3\frac{1}{2}$ . It. high,

Subdivision of Tis S. R.15 B. Chains W. of cor.; also, deposit glass around bass of post Leave all undergrowth, bears NW. and Shamanit of 56.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 80.00 the ground for cor. of secs. 14,15,22, and 23, marked T35814 on ME., R15WS23 on SE. S22 on SW., and S15 on NW. face, with 2 notches on E. and 3 notches on S. edge; dig pits, 18x18x12 ins. in each sec.  $5\frac{1}{2}$  ft. distant, and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around base of post. Land, level. Soil, heavy sandy clay. Undergrowth, scattered short salt brush on S.56 chs. No timber. . · East, on a random line bet. secs. 14 and 23. 40.00 Set temp. t sec. cor. · Intersect cor. of secs. 13,14,23, and 24. 80.04 Thence West, on true line bet. secs. 14 and 23. Over nearly level alkali flat void of vegetation. The N. end of sand ridge, bears S. about 3 chs. distant. 18.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.02 the ground for & sec. cor., marked S23 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3ft.distant, and raise a mound of earth, 3 ft.base, 1 ft.high, N. of cor.; also, deposit glass around base of post, 80.04 The cor. of secs. 14,15,22, and 23. Land, level. ាំ ខេត្ត ១៩៤ តែលើការស្រែកក្រុងពីការការសេច 40.00 Soil, heavy sandy clay. No timber. No undergrowth.

N.0002 W., bet. secs. 14 and 15. collect

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Subdivision of 7.3 S. R.15 V.
    111
         ni si (9744). • 11 - (1980) •5% % (1
          Over level alkali flat void of vegetation.
         Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
 40.00
             the ground for & sec. cor., marked
 distan
                           · Sl4 on B., and
                              $15 on W. face.
   e Matt.
         Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. distant
            and raise a mound of earth, 3\frac{1}{2} ft.base, 1\frac{1}{2} ft.high,
            W. of cor.; also, deposit glass around base of post.
         Leave alkali flat and enter low rolling sand hills, bears
 44.40
            NW. and SE.
 80.00
         On gentle W. slope of sand rise.
         Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
            the ground for cor. of secs. 10,11,14, and 15, marked
                            T3SS11 on NE.,
                           R15WS14 on SE.
                            S15 on SW., and
                            S10 on NW. face, with 2 notches on E.
            and 4 notches on S. edge; dig pits, 18x18x12 ins. in
            each sec. 5\frac{1}{2} ft. distant and raise a mound of earth,
            4 ft. base, 2 ft.high, W. of cor.; also, deposit .
            glass around base of post. .
        Land, level alkali flat and low rolling sand hills.
        Soil, heavy sandy clay and loose sand.
        No timber.
        No undergrowth. .
        East, on a random line bet. secs. 11 and 14.
40.00
        Set temp. + sec. cor.
80.06
        Intersect N. and S. line 2 lks. S. of the cor. of secs.
           11,12,13, and 14.
        Thence
 b. 52%
        S.89°59'W., on true line bet. secs. 11 and 14.
        Over low rolling sand dunes through scattered short
        undergrowth
1.40
        Leave sand dunes and enter alkali flat, bears N. and S.
31.40
        E. base of sand rise and leave flat, bears N. and S.
57.00
        W. base of sand rise and receiver flat, bears N.15°W. and
```

s.

Subdivision of T.3 SigRalb W.

Chains Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.03 the ground for + sec. cor., marked Sl4 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dista and raise a mound of earth, 31 ft.base, 11 ft.high, N. of cor.; also, deposit glass around base of post. Leave flat and enter sand rise, bears N. and S. 76.70 Top of rise, bears N. and S.; descend. 78.70 . 24 The cor. of secs. 10,11,14, and 15. 80.06 Land, level alkali flat and low sand rises. Soil, heavy sandy clay and loose white sand. No timber. Undergrowth, very scattered short salt brush. N.0°02'W., bet. secs. 10 and 11. Over low rolling sand hills through scattered short undergrowth. 15.80 Leave sand hills and all vegetation, enter alkali flat, bears E. and W. 22.90 | Leave flat and reenter sand hills, bears N.30 W. and E. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.00 the ground for & sec. cor., marked Sll on E. and / Sll on W. face. Deposit glass around base of post. Cor. stands in loose sand, pits impracticable. Leave sand hills and enter alkali flat, bears N.80°E. 64.50 . 4 % . 87 . . and S.80°W. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 80.00 the ground for cor. of secs. 2,3,10, and 11, marked T3SS2 on NB. RISTS11 on SB. S10 on SW., and S3 on NW. face, with 2 notches on E. and 5 potches on S. sedge; dig pits, 18x18x12 ins, in

each sec. 51 ft.distant and raise a mound of earth [2]

. 4 ft. base, 2 ft. high. W. of cornie also, deposit glad

## Subdivision of T. 3 S., R. 15 V. itai ne around base of post. Land, level alkali flat and low rolling sand hills. Soil, heavy clay and loose white sand. 35% ar No timber. Undergrowth, very scattered short salt. brush. 14 1 . . . N.89°59'E., on a random line bet. secs. 2 and 11. 40.00 Set temp. 1 sec. cor. 80.06 Intersect cor. secs. 1,2,11, and 12. Thence S.89°59'W., on true line bet. secs. 2 and 11. Over level land through scattered short undergrowth. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.03 the ground for & sec. cor., marked \$22 on N., and \$11 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, $3\frac{1}{2}$ ft.base, $1\frac{1}{2}$ ft.high, N. of cor.; also, deposit glass around base of post. Gor. stands at W. base of low sand rise, bears NW. and SW. 80.06 The cor. of secs. 2,3,10, and 11. Land, level desert. Soil, sandy and heavy clay. No timber. Undergrowth, scattered short salt brush. N.0°03'E., on a random line bet. secs. 2 and 3. 40.00 Set temp. + sec. cor. Intersect N. bdy. of the Tp. 2 lks. W. of the cor. of secs. 80.10 2,3,34, and 35 which is a fir post, 4 ins. square, extending 8 ins. above ground, firmly set and marked T2SS35 on NE., T3SS3 on SW., and Al5W834 on MW.face, with 2 notches on E. and 4 notches on W. edge, and witnessed by 4 pits,

18x18x12 ins., ME., SR., SW., and NW. 52 ft. distant

and mound of earth, 4 ft.base, 2 ft.high, W. of cor.

v.	Subdisi	ad on	ofe	Tro Se	Se !	241	5 T.

	. Salutini at our of The St. Seasters V.	
Chains	Thence .Jang To ease beworks and	en las
	Land. • September 2: 10000 1000 1000 1000 1000 1000 1000	
•		
	Over level. alkali, flate and in our valo vered, ito	
15.20	Leave flat and enter low sand rises and dames	
	and M. time received becald be grev . Theory author	
40.10	Set a fir post, 4 ft. long, 4 ins. square, 36 ins.	. in
•	the ground for tises. cor., marked, . 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
and a	S2 on. E. a and a /s . quick field \$23 on W. face.	
: 	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.	listar
, ,	and raise a mound of earth, $3\frac{1}{2}$ ft.base, $1\frac{1}{2}$ ft.l	nigh,
;	of cor.; also, deposit glass around base of pos	st.
59.80	Leave sand rises and dunes, reenter flat, bears N.	
: •!	and E.	∂ <b>0.</b> (
80.10	The cor. of secs. 2,3,10, and 11.	
	Land, alkali flats and low rolling sand rises and	dunes
	Soil, heavy clay and loose white sand, this with	
,	.No timber. The parallel to between a patient base	
•	Undergrowth, very scattered salt brush, to	· •
. 1	in the first of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the com	
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	the Tp. which is a fir post; 4 ins ; square a lext	
(	8 ins. above ground, firmly set, marked	
1	T3SS34 on NE.	
,	S3 on SE., T4SS4 on SW., and R15WS33 on NW. face, with 3 not	tches
, 1 1	on E. and 3 notches on W. edge, and witnessed l	
#	pits, NE., SE., SW., and NW. of pest 52 ft. dista	
#	and mound of earth, 4 ft.base, 2 ft.high, W. of	00.0
	Thence	
	N.0°02'W., bet. secs. 33 and 34.	
	extending b in above a cour, in a minerake	
,	Over level alkali flat through scattered short bri	ash.
16.00	Leave all vegetation, beargoEscand W.	
40-00	Seta fir post, 4.ft. along, 4 ins. square, 36 ins.	in.
. 1	M. and abadrames. The conduction of the man add	
		A

and mound of earth

· Subdivision of Tosos. Av15 w ini ne to no it Dig. Dite. 18x18x12 insed No and S. of post 3ft. distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft. high W. of cor.; also, deposit glass around base of post. 80.00 Set a fir post, 4 ft. long, .4 ins. square, 36 ins. in the ground for more of secs. 27,28,33, and 34, marked 138827 on NE. R15WS34 on SE. \$28 on NW. face, with 3 notches on E. and 1 notch on S. edge; dig pits, 18x18x12 ins. in each see. 5 ft. distant, and raise a mound of earth 4 ft.base, 2 ft.high, W.of cor.; also, deposit glass . r around base of post. Land, level desert. Soil, heavy sandy clay. No timber. Undergrowth, scattered short salt brush on S. portion of mile. East, on a random line bet. secs. 27 and 34 40.00 Set temp. 1 sec. cor. 80.02 Intersect N. and S. line 5 lks. N. of the cor. of secs. 26,27,34, and 35. Thence N.89°58'W., on true line bet. secs. 27 and 34. Over level alkali flat through scattered short brush. 16.00 Leave all vegetation, bears N. and S. 40.01 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked \$S27 on N., and S34 on S. face. Dig pits, 18x18x12, ins., E. and W. of post, 3 ft. distant and raise a mound of earth,  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft.high, No. of core; also, deposit glass around base of post. 80.02 The cert of secs, 27,28,33, and 34, and here here 

No timber. heming ... non ... sa . To a become one

Subdivision of T.JaSia Byladu. Chains Undergrowth, scattered short salt brush of E. Spertion and raise a maund of allens, ైగాలు ఉయ్నియ చిందుకు కొంత •ిక్ #N.0°021W., Det. secs. .27 and 28. Char vill s Jet 00.0 Over level desert void of vegetation and end Enter scattered salt brush, bears NW. and SE. 12.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.00 the ground for & sec. cor., marked S27 on E., and 4828 on W. face: 1000 Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. distant and raise a mound of earth, 32 ft.base, 12 ft. high, W. of cor.; also, deposit glass around base of post. Leave all vegetation, bears NW. and SE. 65.50 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 80.00 the ground for cor. of secs. 21,22,27, and 28, marked T3SS22 on NE., R15WS27 on SE. S28 on SW., and S21 on NW. face, with 3 notches on E and 2 notches on S. edge; dig pits, 18x18x12 ins. in each sec.  $5\frac{1}{2}$  ft. distant, and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around base of post. Land, level alkali flat. Soil, heavy sandy clay. No timber. ા. ગા Undergrowth, scattered short salt brush. .06 to marketic 24 . A 25 . E. S.89°58'E., on a random line bet. secs. 22 and 27. 40.00 Set temp. + sec. cor. 80.02 Intersect the cor. of secs. 22,23,26, and 27. Thence N.89°58'W., on true line bet., secs.; 220 and 27. Over level desert through scattered short brush! 30.0

Leave brush, bears N. and S. Jabare 1989 , one i

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for \$ sec. cor., marked . sedmis ob

19.00

40.01

80.02

111

40.00

11: 5:1

\$522 one Ho, and Course , like S27 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, N. of cor.; also, deposit glass around base of post.

The cor. of secs. 21,22,27, and 28.

. . . .

Land, level desert.

Soil, heavy sandy clay.

No timber.

Undergrowth, scattered short salt brush on E.19 chs.

E.0°02'W., bet. secs. 21 and 22.

Over level alkali flat void of vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for 1 .sec. cor., marked

> S22.on E., and 1821 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft. high, W. of cor.

73.00 80.00

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 15,16,21, and 22, marked

Enter scattered short salt brush, bears E. and W.

T3SS15 on NE., R15WS22 on SE. S21 on SW., and S16 on NW. face, with 3 notches on E.

and 3 notches.on S. edge; dig pits, 18x18x12 ins., in

each sec., 5 ft. distant; raise a mound of earth,

4 ft. base, .2 ft. high, W. of cor.; also, deposit glass around base of post.

From this cor. Twin Nipples on Wild Cat Mountain, bears S.60°13'E.; Sharp peak on Granite Mountain, bears 8.26°15'E.; high point on Dutch Mountain, bears S.35° 22'W.; top of high sand dune, bears N.65°30'E.

Land, level alkali desert. deated treater

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ni . toi 35 , where . I h , east . 49 b , cong

#### Chains

Soil, heavy sandy, clay.

No timber.

Undergrowth, short salt brush on N. 7 chs.

S.89°59'E., on random line bet. secs. 15 and 22 for signal at the cor. of secs. 14,15,22, and 23.

40.00 Set temp. # sec. cor.

80.00 Intersect the cor. of secs. 14,15,22, and 23.

Thence

N. 89°59'W., on true line bet. secs. 15 and 22.

Over level desert void of vegetation.

49.00 Det a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for ; sec. cor., marked

iS15 on N., and

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. distant and raise a mound of earth,  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high,

N. of cor.; also, deposit glass around cor.

70.00 Enter scattered salt brush, bears MR. and S.

30.00 The cor. of secs. 15,16,21 and 22.

Land, level alkali desert.

Joil, heavy clay.

No timber.

Undergrowth, salt brush on W. 10 chs.

N.0°02'W., bet. secs. 15 and 16.

over level des ert through scattered short brush.

the ground for i.sec. cor., marked

315 on B., and sill on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. distant

and raise a mound of earth, 3 ft.base, 1 ft.high,

W. of cor.; also, deposit glass around base of post.

Cor. stands at 8. edge of medium growth of short brush bearing MV. and SM.

80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

ins

1.1

the ground for cor. of secs. 9,10,15, and 16, marked

RISWSIS on SE., SIG on SW., and

S9 on MW. face, with 3 notches on E. and

4 notches on S. edge; dig pits, 18x18x12 ins. in each

sec. 5 ft. distant, and raise a mound of earth, 4 ft. base, 2 ft. high. W. of cor.; also, deposit glass

around base of post.

Land, level alkali desert.

Soil, heavy clay.

No timber.

Undergrowth, scattered to medium growth of short salt brush.

8.89°59'E., on a random line bet. secs. 10 and 15.

40.00 Set temp. # sec. cor.

Intersect cor. secs. 10,11,14, and 15.

Thence

80.00

M.89°59'W., on true line bet. secs. 10 and 15.

Over low sand dunes and rises through short undergrowth.

- .50 . Base of sand rise and enter alkali flat, bears N. and S.
- 7.70 E. base of sand rise and leave flat, bears M. and S.
- 17.30 | W. base of sand rise and reenter flat, bears N. and S.
- 40.00 Set a fir post, 4 ft, long, 4 ins. square, 36 ins. in the ground for t.sec. cor., marked

. \$810 on N., and S15 on S. face.

Dig pits, 18x18x12 ins., R. and W. of post, 3 ft. distant

and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high,

N. of cor.; also, deposit glass around base of post.

62.70 Leave flat and enter sand rise, bears NW. and SE.

73.60 W. base of sand rise, bears NW. and SE.; continue over alkali flat.

80.00 The cor. of secs. 9,10,15, and 16.

Land, nearly level alkali desert.

Soil, heavy clay and loose sand.

No timber.

1 433

Subdirigion of T.3 S. R. 18.1

mr i ard Chains Undergrowth, scattered salt brush. 5 / 11 to 3.1 c N.0002 W., bet. secs. 9 and 10. Over level alkali flat through short brush. Leave flat and enter low sand rises and dunes, bears 7.90 N.10 W. and S.30 E. 40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked S10 on E., and 189 on W. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. distar and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, W. of cor.; also, deposit glass around base of post. Cor. stands at N. end of sand dunes, bears N.15°W. and S.20°E.; thence over flat. The N. end of sand hill bearing SE. and E., bears E. 72.00 about 8 chs. distant. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 80.00 the ground for cor. of secs. 3,4,9, and 10, marked T3SS3 on NE., R15WS10 on SE., S9 on SW. and S4 on NW. face, with 3 notches on E. and 5 notches on S. edge; dig pits, I8x18x12 ins. in each sec.  $5\frac{1}{2}$  ft. distant, and raise a mound of earth 4 ft. base, 2 ft.high, W: of cor.; also, deposit glass around base of post. Land, nearly level alkali desert.

Soil, heavy clay and loose sand.

No timber.

Undergrowth, short salt brush.

and the second S.89°59'E., on a random line bet. secs. 3 and 10.

Set temp. 2 sec. cor. 40.00

Intersect cor. of secs. 2,3,10, and 11. 79.94 ್ರ • ೯೨೮ ತಡೆನಿ

Thence Lord, marria, isvol that is not a N.89°59'W., on true line bet. secs. 3 and 10.

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THE PROPERTY OF

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Subdivision of The Scinits W.
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Mains

39.97

over level alkali desert through scattered short brush.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for & sec. eqr., marked

\$33 on N., and S10 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high,

N. of cor.; also, deposit glass around base of post.

79.94 The cor. of secs. 3,4,9, and 10.

Land, level desert.

Soil, heavy clay.

No timber.

Undergrowth, scattered salt brush.

N.0004 E., on a random line bet. secs. 3 and 4.

40.00 Set temp. + sec. cor.

80.08 Intersect N. bdy. of the Tp. 7 lks. E. of the cor. of secs.

3,4,33, and 34 which is a fir post, 4 ins. square, extending 8 ins. above ground, firmly set and marked

T2SS34 on NE., S3 on SE.,

T3SS4 on SW., and R15WS33 on NW. face, with 3 notches on E.,

and 3 notches on W. edge, and witnessed by 4 pits, 18x18x12 ins., NE., SE., SW., and NW. of post 5½ ft. distant and mound of earth, 4 ft. base, 2 ft.high,

W. of cor-

Thence

80.01

8.0°01:W., on true line bet., secs. 3 and 4.

Over level desert through scattered short brush.

69. Leave all brush, bears E. and W.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the

ground for & sec. cor., marked

S3 on E., and

since big pits, 18ml8x12 ins., N. and S. of poste3 ft. distant

W. of cor.; also, deposit glass around base of post.

**,** , , , . 12 € **,** 21 , , , , 22 € 3 €51

anium

79.0

Subdivision of T.S. Scikits Will

The cor. of secs. 3,4,9, and 10.00 be an wa

Enter scattered salt brush and low Kumiotki, Thears R.

Chains

48.10

80.08

and .W.

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Land, level alkali desert.
                     Soil, heavy sandy clay.
                                                                                                             1.001 (3.01)
                     No timber.
                     Undergrowth, scattered short salt brush.
                                                                                                                                                           37
                     From the cor. of secs. 4,5,32, and 33 on the S. bdy. of
                             the Tp. which is a fir post, 4 ins. square, extending
                             6 ins. above ground, firmly set and marked
                                                                 T3SS33 on NE.,
                                                                 S4 on SE.,
                                                                 T4SS5 on SW.
                                                                 R15WS32 on NW. face, with 4 notches on
                            E. and 2 notches on W. edge, and witnessed by 4 pits,
                             18x18x12 ins., NE., SE., SW., and NW. of post 5½ ft. . 3
                             distant and mound of earth, 4 ft. base, 2 ft. high,
                             W. of cor.
                    N.0°03'W., bet. secs. 32 and 33.
                     Over level desert through scattered short brush.
                    Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
40.00
                             the ground for + sec. cor., marked
                                                                      S33 on E., and
                                                                    $532 on W. face.
                  Dig pits, 18x18x12 ins., N. and S. of post, 5 ft.distant
                            and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
                            W. of cor.; also, deposit glass around base of post.
72.00
                    Leave all vegetation, bears N.309W: and SEt and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set and Set an
80.00
                    Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
                            the ground for cor. of secs. 28,29,32, and 33, market
                                                                           T38828 on NE., ..
                                                                                                                                                            30.04
                                                                                                                                       R15WS33 on SE.,
                                                                           832.on SWoy and
                                                                           S29 on NW. face, with 4 notches on
                            E. and l.notch on S. edge; dig pits, 18x18x12 ins. in
                        each sec. 52 ft. distart, and raise a mound of earth,
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4 ft, base, 2 ft, high, W. of cor.; also, deposit

glass around base of sport. ... es ; . es % ..

Subdivicion of 7.3080000151Vo ins Land, level alkali desert. A HO DECIMENT Soil, heavy clay. **y**. • Novik • Novik No timber. at Undergrowth, scattered salt brush. ear th. 310 7 Rast, on a random line bet. secs. 28 and 33. 40.00 Set temp. # sec. cor. Intersect cor. of secs. 27,28,33, and 34. 80.00 Thence West, on true line bet. secs. 28 and 33. Over level alkali desert void of vegetation. 40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for \$ sec. cor., marked \$528 on N., and 833 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft. high W. of cor.; also, deposit glass around base of post. 80:00 - The cor. of secs. 28,29,32, and 33. Land, level alkali desert. Soil, heavy clay. No timber. No undergrowth. N.0°03'W., bet. secs. 28 and 29. Over level alkali desert through very scattered short undergrowth. 40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked \$28 on E., and 7829 on W. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. distant and raise a mound of earth, 31 ft.base, 12 ft. high til . ini W. of core; also; deposit glass around base of post. 80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 20,21,28, and 29, marked

T38521 on NE.,

90.0M

00.08

2187836 on SE., / Board, flos S. Board, flos

520 on W. face, with 4 notches on E.

2 notched on S. edge; dig pite, lexisals inc., in each see. 5 ft. distant, and raise a mound of earth 4 ft. base, 2 ft. high, V. of cer.; also, deposit

glass around base of post.

Land, level desert.

Soil, heavy clay.

No timber.

wo (TRBel.

Undergrowth, very scattered short salt brush.

East, on a random line bet. secs. 21 and 28

40.00 Set temp. ; sec. cor.

Ty. 96 Intersect the cor. of secs. 21,22,27, and 28.

. Thence

. West, on true line bet. sees. Al and Ab. a cver level alkali desert weigh of vagetation.

37.99 Set a fir post, 4 ft. long, A ins. equare, 36 is. in 08

the ground for t sage core, market -

\$821 on H. and / 1 . 1 's \$28 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. distant and raise a mound of earth, 3 ft.base, 1 ft. high,

N. of cor.; also, deposit glass around base of post-

v.98 The cor. of secs. 20,21,28, and 29.

Land, level desert.

Soil, beny clay.

So Limber.

to undergrowth.

. Over level alkali desert void of vegetableme.

40.00 fot a fir post, 4 fts logs, 4 ins.; pgpers, 36 ins. in the ground for \$ 000000000 instant; \$12.00.000.

1821 on B., and "post!

Dig pits, 18x18x12 ins., H. and S. of post 3 ft.distant and waise a mound of earth, 32 ft.base, 12 ft. high, W. of er.; also, deposit glass around base of post.

80.00

24 Jezi

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 16,17,20, and 21, marked

> T3SS16 on NE., R15WS21 on SE. S20 on SW., and SL7 on NW. face, with 4 notches on E.

and 3 motches on S. edge; dig pits, 18x18x12 ins. in each see. 5 ft. distant, and raise a mound of earth 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around base of post.

. Land, Level desert.

Soil, heavy clay.

Set temp. * sec. cor.

No timber.

No undergrowth.

Bast, on a random line bet. secs. 16 and 21.

40.00 79.96

39.98

72.50

79.96

Intersect the cor. of secs. 15,16,21, and 22.

Thence

Mest, on true line bet. secs. 16 and 21.

Over level alkali desert through scattered short brush.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for + sec. cor., marked

\$16 on N., and S21 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. distant and raise a mound of earth,  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high,

H. of cor.; also, deposit glass around base of post.

Leave brush, bears N. and S.

The cor. of sees. 16,17,20, and 21.

Transfer to the second

Land, level alkali desert.

Boil, heavy clay. For the article

No timber.

Undergrowth, short salt brush.

## Subdivision of Tos Sectionals CHE I HE Chains N.0003 W., bet, sees. 16 and 17 man and attempt Over level alkali desert void of vegetation. 40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for # see, cor, marked a dig a por Sl6 on E. and var. Dig pits, 18x18x12 ins., N. and S. of most 3 ft. distant and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of coras also, deposit glass around base of post. From this cor. the center of a sand hill bearing SE. for about 9 chs. and NW., bears W. about 10 chs. distant. La service and and are also 80.00 Set a fir post, 4 ft. long, 4 ins. square 36 ins. in the ground for cor. of secs. 8,9,16, and 17, marked T3SS9 on NE., 🚁 talini thi 🚉 🗀 🧓 R15WS16 on SE. S17 on SW., and S8 on NW. face, with 4 notches on E. and 4 notches on S. edge; dig pits, 18x18x12 ins. in each sec. $5\frac{1}{2}$ ft. distant, and raise a mound of earth 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around base of post. Land, level desert. Soil, heavy clay. No timber. No undergrowth. the first that a second of East, on a random line bett secs. 9 and 16. 40.00 79.94 Interspet the cor, of sees of 9,10,15, and 16.6mm The read the core of the place arouse the Manager was an area of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of the core of t West, on true line bets mess. Sagaddlfist and exaed

Set a fir pest, 4 ft. leng, 4 inago squerant 36 ism. in

32.00

39.97

No timber. bedyes .. see ; rol basers edf

Undergrowth, short sait brush.

Chains

.3098

79.94

56.00

80.00

£ 1223

\$39 on N., and S16 on S. face.

Dig pits, 18x18x12 ins., E. and.W. of post, 3 ft. distant

and raise a mound of earth, 32 ft. base, 12 ft. high,

N. of cor.; also, deposit glass around base of post.

The cor. of secs. 8,9,16, and 17.

Land, level desert.

Soil, heavy clay.

No timber. . .

Undergrowth, short salt brush on W. portion of mile.

M.0003 W., bet. secs. 8 and 9.

Over level alkali desert void of vegetation.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for & sec. cor., marked

S9 on E., and

\$58 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft. high,

W. of cor.; also, deposit glass around base of post.

Inter scattered short brush, bears E. and W.

4 6 6

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 4,5,8, and 9, marked

73SS4 on NE., R15WS9 on SE.,

S8 on SW., and S5 on NW. face, with 4 notches on E.

and 5 notches on S. edge; dig pits, 18x18x12 ins. in each sec.  $5\frac{1}{2}$  ft. distant and raise a mound of earth 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around base of post.

Land, level desert.

Soil, heavy clay.

No timber.

No undergrowth.

East, on a random line bet. secs. 4 and 9.  40.00 Set temp. † sec. cor.  79.92 Intersect N. and S. line 8 lks. N. of the cor. of secs.  3,4,9, and 10.  Thence  N.89°59'W., on true line bet. secs. 4 and 9.  Over level desert through short undergrowth.  23.40 Leave undergrowth, bears SW. and NE.; the base of low sand hills bearing E. and W. bears N. about 30 chs. distant.  39.96 Set a fir post, 4 ft. long, 4 ins. aquare, 36 ins. in the ground for † sec. sor., marked  \$\frac{1}{1}\$S4 or N., and \$\frac{1}{2}\$S9 on S. face.  Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.dists and raise a mound of earth, 3\frac{1}{2}\$ ft.base, 1\frac{1}{2}\$ ft.high.  N. of cor.; also, deposit glass around base of post  71.80 Enter scattered short brush, bears N. and S.  79.92 The cor. of secs. 4.5,8, and 9.  Land, level alkali desert.  Soil, heavy clay.
East, on a random line bet. secs. 4 and 9.  40.00 Set temp. † sec. cor.  79.92 Intersect N. and S. line 2 lks. N. of the car. of secs.  3,4,9, and 10.  Thence  N.89°59'W., on true line bet. secs. 4 and 9.  Over level desert through short undergrowth.  23.40 Leave undergrowth, bears SW. and NE.; the base of low sand hills bearing E. and W. bears N. about 30 chs. distant.  39.96 Set a fir post, 4 ft. long, 4 ins. aquare, 36 ins. in the ground for † sec. cor., marked  \$34 on N., and \$9 on S. face.  Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.diste and raise a mound of earth, 3½ ft.base, 1½ ft.high.  N. of cor.; also, deposit glass around base of post.  71.80 Enter scattered short brush, bears N. and S.  79.92 The cor. of secs. 4,5,8, and 9.  Land, level alkali desert.  Soil, heavy clay.
Thence N.89°59'W., on true line bet. secs. 4 and 9.  Over level desert through short undergrowth.  23.40 Leave undergrowth, bears SW. and NE.; the base of low sand hills bearing E. and W. bears N. about 30 chs. distant.  39.96 Set a fir post, 4 ft. long, 4 ins. aquare, 36 ins. in the ground for † sec. cor., marked  \$9 on S. face.  Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.diste and raise a mound of earth, 3½ ft.base, 1½ ft.high  N. of cor.; also, deposit glass around base of post  71.80 Enter scattered short brush, bears N. and S.  79.92 The cor. of secs. 4,5,8, and 9.  Land, level alkali desert.  Soil, heavy clay.
Thence  N.89°59'W., on true line bet. secs. 4 and 9.  Over level desert through short undergrowth.  23.40 Leave undergrowth, bears SW. and NE.; the base of low sand hills bearing E. and W. bears N. about 30 chadistant.  39.96 Set a fir post, 4.ft. long, 4 ins. aquare, 36.ins. in the ground for † sec. cor., marked  \$\frac{1}{1}\$SA on N., and \$\frac{1}{2}\$S9 on S. face.  Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distand raise a mound of earth, 3\frac{1}{2}\$ ft.base, 1\frac{1}{2}\$ ft.high  N. of cor.; also, deposit glass around base of post  71.80 Enter scattered short brush, bears N. and S.  79.92 The cor. of secs. 4.5.8, and 9.  Land, level alkali desert.  Soil, heavy clay.
Thence  N.89°59'W., on true line bet. secs. 4 and 9.  Over level desert through short undergrowth.  23.40 Leave undergrowth, bears SW. and NE.; the hase of low sand hills bearing E. and W. bears N. about 30 chs. distant.  39.96 Set a fir post, 4.ft. long, 4 ins. aquare, 36 ins. in the ground for † sec. cor., marked  \$34 on N., and \$39 on S. face.  Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distand raise a mound of earth, 3½ ft.base, 1½ ft.high  N. of cor.; also, deposit glass around base of post  71.80 Enter scattered short brush, bears N. and S.  79.92 The cor. of secs. 4,5,8, and 9.  Land, level alkali desert.  Soil, heavy clay.
N.89°59'W., on true line bet. secs. 4 and 9
Leave undergrowth, bears SW. and NE.; the base of low sand hills bearing E. and W. bears N. about 30 character.  39.96 Set a fir post, 4.ft. long, 4 ins. aquare, 36.ins. in the ground for t sec. cor., marked  (\$484 on N., and S9 on S. face.  Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 3½ ft.base, 1½ ft.high.  N. of cor.; also, deposit glass around base of post and level alkali desert.  Soil, heavy clay.
Leave undergrowth, bears SW. and NE.; the mass of low sand hills bearing E. and W. bears N. about 30 chardistant.  39.96 Set a fir post, 4 ft. long, 4 ins. aquare, 36 ins. in the ground for † sec. cor., marked  S9 on S. face.  Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 3½ ft.base, 1½ ft.high  N. of cor.; also, deposit glass around base of post  71.80 Enter scattered short brush, bears N. and S.  The cor. of secs. 4,5,8, and 9.  Land, level alkali desert.  Soil, heavy clay.
sand hills bearing E. and W. bears N. about 30 chardistant.  39.96 Set a fir post, 4 ft. long, 4 ins. aquare, 36 ins. in the ground for † sec. cor., marked  (
distant.  39.96 Set a fir post, 4.ft. long, 4 ins. square, 36.ins. in the ground for † sec. cor., marked  , †\$4 on N., and S9 on S. face.  Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 3½ ft.base, 1½ ft.high N., of cor.; also, deposit glass around base of post  71.80 Enter scattered short brush, bears N. and S.  79.92 The cor. of secs. 4.5,8, and 9.  Land, level alkali desert.  Soil, heavy clay.
39.96 Set a fir post, 4.ft. long, 4 ins. square, 36.ins. in the ground for † sec. cor., marked    184 on N., and S9 on S. face.   Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distand raise a mound of earth, 3½ ft.base, 1½ ft.high   N. of cor.; also, deposit glass around base of post   71.80   Enter scattered short brush, bears N. and S.     79.92   The cor. of secs. 4,5,8, and 9.     Land, level alkali desert.   Soil, heavy clay.
the ground for † sec. cor., marked  S9 on S. face.  Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 3½ ft.base, 1½ ft.high  N. of cor.; also, deposit glass around base of post  71.80 Enter scattered short brush, bears N. and S.  79.92 The cor. of secs. 4,5,8, and 9.  Land, level alkali desert.  Soil, heavy clay.
Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.dists and raise a mound of earth, $3\frac{1}{2}$ ft.base, $1\frac{1}{2}$ ft.high.  N. of cor.; also, deposit glass around base of post 71.80 Enter scattered short brush, bears N. and S.  79.92 The cor. of secs. 4.5,8, and 9.  Land, level alkali desert.  Soil, heavy clay.
Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.dists and raise a mound of earth, $3\frac{1}{2}$ ft.base, $1\frac{1}{2}$ ft.high  N. of cor.; also, deposit glass around base of post  71.80 Enter scattered short brush, bears N. and S.  79.92 The cor. of secs. 4.5,8, and 9.  Land, level alkali desert.  Soil, heavy clay.
and raise a mound of earth, $3\frac{1}{2}$ ft.base, $1\frac{1}{2}$ ft.high  N. of cor.; also, deposit glass around base of positions.  71.80 Enter scattered short brush, bears N. and S.  79.92 The cor. of secs. 4.5.8, and 9.  Land, level alkali desert.  Soil, heavy clay.
N., of cor.; also, deposit glass around base of post 71.80 Enter scattered short brush, bears N. and S. 79.92 The cor. of secs. 4.5.8, and 9. Land, level alkali desert.
71.80 Enter scattered short brush, bears N. and S.  79.92 The cor. of secs. 4.5.8, and 9.  Land, level alkali desert.  Soil, heavy clay.
79.92 The cor. of secs. 4,5,8, and 9.  Land, level alkali desert.  Soil, heavy clay.
Land, level alkali desert.  Soil, heavy clay.
Soil, heavy clay.
The Administration of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of
No timber.
Undergrowth, short salt brush.
N.0°01'E., on a random line bet. secs. 4 and 5.
40.00 Set temp. 4 sec. cor.
80.05 Intersect N. bdy. of the Tp. 16 lks. E. of the cor. of
secs. 4,5,32 and 33 which is a fir post, 4 ins. sq
extending 6 ins. above ground, firmly set and mark
Tessas on NE.,
S4 on SE., T3SS5 on SW., and R15WS32 on NW., with 4 notches on E
and 2 notches on W. edge, and witnessed by 4 pits,
18x18x12 ins., NE., SE., SW., and NW. of post 51 ft.

distant and mound of earth, 4 ft. base, 2 ft. high,

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Sabdivision of T.398; R.15 W.
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to etadoseces inexa carogos, e and person taoa

Thence

ni . 5:0006 Bashon true line bet. secs. 4 and 5.

40.05

bedram Over level alkali desert through scattered short brush. Set a fir post, 4.ft. long, 4 ins. square, 36 ins. in

the ground for tisec. cor., marked

S4 on E., and S5 on W., face.

Dig pits, laxlax12 ins., N. and S. of post, 3 ft.distant 11:4

and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, W. of cor.; also, deposit glass around base of post.

From cor. sand hills bear E. about 10 chs. and W.about

8 chs. distant.

80.05 The cor. of secs. 4,5,8, and 9.

Land, level desert.

Soil, heavy clay.

No timber.

Undergrowth, short salt brush.

From the cor. of secs. 5,6,31 and 32 on the S. bdy. of the Tp. which is a fir post, 4 ins. square, extending 6 ins. above ground, firmly set and marked

> T3SS32 on NE. S5 on SE.

T4SS6 on SW., and R15WS31 on NW. fade, with 5 notches

on E. and I notch on W. edge, and witnessed by 4 pits 18x18x12 ins., WE., SE., SW., and NW. of post  $5\frac{1}{2}$  ft.

distant and mound of earth, 4 ft. base, 2 ft. high,

W. of cor.

40.00

million .

N.0004'W., bet, sees. 31 and 32.

Over level alkali desert through scattered short brush.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for # sec. cor., marked .

> 832 on E., and \$831 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high,

Subdivision of T.3. Svikels V.

Chains W. of cor.; also, deposit glass areand base of post Leave all vegetation, bears E. and W. Set a fir post, 4 ft. long, 4 ims. aquare, 36 ins. in 80.00 the ground for car. of secs. 22,30,31 and 38, marked 30.04 T3SS29 on .ME., , R15WS32 on SE. S31 on SW., and S30 on NW. face, with 5 notches on B and 1 notch on S. edge; dig pits, 18x18x12 ins. in each sec. 51 ft. distant and raise a mound of earth 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around base of post. Land, level alkali desert. Soil, heavy clay. No timber. Undergrowth, short salt brush on S. 2 mile. East, on a random line bet. secs. 29 and 32. Set temp. # sec. cqr. 40.00 Intersect the cor. of secs. 28,29,32 and 33. 80.02 . Thence West, on true line bet. secs. 29 and 32. Over level alkali desert void of vegetation. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.01 the ground for + sec. cor., marked \$29 on N., and \$32 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 32 ft.base, 12 ft. high, N. of cor.; also, deposit glass around base of post. The cor. of secs, 29,30,31 and 32, but ... 80.02 Land, level desert. The property the large to vot gove . Soil, heavy clay & by the ... 00.04 and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t No timber. Des per .. was .. sea in li pavetti sili Undergrowth, a few scattered salt brush on E. portion of mile. was all quart riscountil quality git

West, on a random line bet. secs. 30 and 31.

```
Chains
  40.00
          Set temp. # sec. cor.
          Intersect W. bdy. of the Tp. 2 lks. S. of the cor. of
 86.17
             secs. 30 and 31 which is a fir post, 4 ins. square;
  bearing
             extending 8 ins. above ground, firmly set and marked
                                  T3SS30 on NE., and
                                  R15WS31 on SE. face, with 5
            notches on N. and 1 notch on S. Edge, and witnessed
             by 2 pits, 18x18x12 ins., NE. and SE. of post, 5\frac{1}{2} ft.
            distant and mound of earth, 4 ft. base, 2 ft. high,
            E. of cor.
         Thence
         S.89°59'E., on true line bet. secs. 30 and 31.
         Over level alkali desert void of vegetation.
 48.17
         Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
            the ground for & sec. cor., marked
                                  $30 on N., and S31 on S. face.
        Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant
            and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
            N. of cor.; also, deposit glass around base of post.
88.17
        The cor. of secs. 29,30,31 and 32.
        Land, level desert.
        Soil, heavy clay.
        No timber.
        No undergrowth.
        M.0°04'W., bet. secs. 29 and 30.
        Over level alkali desert void of vegetation.
40.00
       Bet a fir post, 4 ft. long, 4 ins square, 36 ins. in
           the ground for & sec. cor., marked
                                 829 on E., and /
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Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high, W. of cor.; also, deposit glass around base of post.

\$830 on W. face.

Subdivision	01	T.3	81	Ba	25	W.
Marketon						

<del>,</del>	Subdivision of T.J. S. R. L. V.
Chains	enias 80° Set comp. 4 sec. com.
56.00	Enter scattered salt brush, bears ME. and S. 60%.
80.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
00,00	the ground for cor. of secs. 19,20,29, and 30, market
	T3SS20 in NE.,
	R15WS29 on SE., S30 on SW. and S19 on NW. face, with 5 notches on E.
	and 2 notches on S. edge; dig pits, 18x18x12 ins. in
	each ago. 5 oft. distant and raise a mound of earth,
, ,	4 ft. base, 2 ft. high, W. of cor.; also, deposit
	glass around base of post.
•	Land, level desert.
	Soil, heavy clay.
:	No timber.
	Undergrowth, short salt brush on N. portion of mile.
	East, on a random line bet. secs. 20 and 29.
40.00	Set temp. 1 sec. cor.
80.02	Intersect the cor. of secs. 20,21,28, and 29.
•	Thence
	West, on true line bet. secs. 20 and 29.
,	Over level alkali desert void of vegetation.
37.50	Enter scattered salt brush, bearsNE. and S.
40.01	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground for t sec. cor., marked
	\$520 on N., and \$29 on S. face.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant
	and raise a mound of earth, 3 ft. bases lift.high,
	N. of cor.; also, deposit glass around base of post.
80.02	The cor. of secs. 19,20,29, and 30.
	Land, level alkali desert.
	Soil, heavy clay.
	No timber.
	Undergrowth, scattered short salt brush.
	N.89°59'W., on a random line bet. secs. 19 and 30.

## Subdivision of T.3 S., R. IS W.

· 7 6 3 7

40:00. Set temp. + sec. cor.

95.04 Intersect. W., bdy. of the Tp. at the cor. of secs. 19 and 30 which is a fir post, 4 ins. square, extending 8 ins. above ground, firmly set, marked

. .

T38819 on NE., and R15WS30 on SB. face, with 4 notches

on N. and 2 notches on S. edge, and witnessed by 2 pits, 18x18x12 ins., MB. and SE. of post 51 ft.dist., and mound of earth, 4 ft. base, 2 ft. high, E. of COT.

Thence

8.89*59'E., on true line bet. secs. 19 and 30. Over level alakli desert void of vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 48.04 the ground for ; sec. cor., marked

> \$319 on N., and S30 on 3. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft.high E. of cor.; also, deposit glass around base of post.

88.04 The cor. of secs. 19,20,29, and 30.

land, level desert.

Boil, heavy clay.

No timber.

Undergrowth, a few scattered salt brush on portions of mile.

M.0.04'W., bet. sess. 19 and. 20.

Over level desert through short salt brush.

40.00 Bet a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked

820 en R., and 819 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 3 ft. base, 1 ft. high

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Chains
            W. of cor.; also, deposit glass around base of post.
         Set a fir post, 4 ft. long, 40ins as quaray 36 cins. Cino.
 80.00
         the ground for core of secs. 12,18,19, and 20, sech
                      R15WS20 on SE.
                   S19 on SW., and
                         S18 on NW. face, with 5 notches on E.,
         and 3 notches on S. edge; dig pits, 18x18x12 ins. in
           each sec. 5 ft. distant and raise a mound of earth,
          4 ft. base, 2 ft. high, W. of cor.; also, deposit
          gelass around base of postable in the best of the
        Land, level allali desert.
        Soil, heavy clay.
        No timber.
                    Undergrowth, salt brush.
        East, on a random line bet. secs. 17 and 20.
40.00
        Set temp. + sec. cor.
80.02
        Intersect the cor. of secs. 16,17,20, and 21.
        Thence
        West, on true line bet. secs. 17 and 20.
        Over level alkali desert void of vegetation.
16.00
        Enter short salt brush, bears N. and S.
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
40.01
           the ground for & sec. cor., marked

• 5.56€ E.F. U

                          ISL7 on N., and
                           S20 on S. face. , to the about
        Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. distant
          and raise a mound of earth, 32 ft. base, 12 ft. high
          N. of cor.; also, deposit glass around basa of post.
       From cor. the S. edge of a sand ridge bearing R, and W.
          bears N. about: 25 cha. distant, The main a rou-
80.02
        The cor. of seces 17,18,19, and 20 monor with
       Land, level alkali deserti.
       Soil, heavy clay.
                        Dig pitt. 18:18x13 ta .. . 1. auf
       No timber.
       Undergrowth, salt brush.
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Subdivision of T.3 S. R.15 W. nins N.89°58'W., on a random line bet. secs. 18 and 19 for delight. signal at the cor. of secs. 18 and 19 on the W. bdy. . # gog The state of of the Tp. 1630 0.00 Set temp. + sec. cor. 87.90 Intersect W. bdy. of the Tp. at the cor. of secs. 18 and iti. 19 which is a fir post, 4 ins. square, extending 8 A 135 35 ins. above ground, firmly set and marked T3SS18 on NE., and R15WS19 on SE. face, with 3 notches · 2 ::55 on N. and 3 notches on S. edge, and witnessed by 2 pits, 18x18x12 ins., ME. and SE. of post  $5\frac{1}{2}$  ft. distant and mound of earth, 4 ft. base, 2 ft. high, E. of cor. Thence S.89658 E., on true line bet. secs. 18 and 19. Over level alkali desert void of vegetation. 47.90 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked S18 on N., and S19 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high N. of cor.; also, deposit glass memorial around base of post. 57.90 Enter scattered salt brush, bears N. and S. 87.90 The cor. of secs. 17,18,19, and 20. Land, level desert. ... Soil, heavy clay. No timber. Undergrowth, salt brush on E. portion of mile. N.0004 W., bet. secs. 17 and 18. Over level desert through scattered short brush. 40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant

S17 on E., and

2818 on W. face.

ado d

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#### Chains

and raise a mound of earth, 3 ft.base, 1 ft.high,

W. of cor.; also deposit glass around base of post.

From cor. sand hills or dunes extending N. and S. bear

E. of line about 10 chs. distant.

80.00

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 7,8,17, and 18, marked

T3SS8 on NE., R15WS17 on SE., S18 on SW., and S7 on NW. face, with 5 notches on E.

and 4 notches on S. edge; dig pits, 18x18x12 ins. in each sec.  $5\frac{1}{2}$  ft. distant and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around base of post.

Land, level.on S. half and broken by small hummocks on N. half.

Soil, heavy clay.

No timber.

Undergrowth, salt brush.

. East, on a random line bet. secs. 8 and 17.

40.00 | Set temp. + smc. cor.

80.02 Intersect cor. of secs. 8,9,16, and 17.

Thence

West, on true-line bet. secs. 8-and 17. .

Over level alkali desert through short undergrowth.

40.01 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for  $\frac{1}{2}$  sec. cor., marked

158 on N., and ✓ Sl7 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 3½ ft. base, 1½ ft.high.

N. of cor.; also, deposit glass around base of post.

53.50 Leave flat and enter low sand hills, bears N. about 5 chs. and S.

64.60 Leave sand hills and reenter flat, bears N. about 5 cha

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0.02
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. ny. ka.

The cor. of secs. 7,8,17, and 18.

Land, level desert and low sand rises.

Soil, heavy clay and loose sand.

No timber.

A ... Undergrowth, scattered salt brush.

sase of post.

W.89°58'W., on a random line bet. secs. 7 and 18.

40.00

Set temp, & sec. cor.

87.75

Intersect W. bdy. of the Tp. at the cor. of secs. 7 and

ार्था 18 which is a fir post, 4 ins. square, extending

10 ins. above ground, firmly set, and marked

T3SS7 on NE., and R15WS18 on SE. face, with 2 notches

on N. and 4 notches on S. edge, and witnessed by 2 pits, 18x18x12 ins., NE. and SE. of post,  $5\frac{1}{2}$  ft.

distant and mound of earth, 4 ft. base, 2 ft. high, E. of cor.

Thence

S.89°58'E., on true line bet. secs. 7 and 18.

Over level alkali desert through scattered short brush.

87.75

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⊲វទ≎

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for & sec. cor., marked

S18 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant

and raise a mound of earth, 3½ ft. base, 1½ ft.high

H. of cor.; also, deposit glass around base of post. The cor. of secs. 7,8,17, and 18.

Land, level. .

Soil, heavy clay. ..

No timber.

Undergrowth, scattered salt brush.

N.0004'W., bet. secs. 7 and 8.

Over level alkali desert through scattered salt brush,

8.10 Leave all brush, bears E. and W.

40.00 Set a fir post, 4 ft. long, & ins. square, 36 ins. in Chains

**20.08** 

the ground for & sec. cor. marked a . me off

S8 on B., and 🗸

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 32 ft.base, 12 ft.high, W. of cor.; also, deposit glass around base of post.

80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 5,6,7, and 8, marked

T3SS5 on NE., R15WS8 on SE. S7 on SW., and

S7 on SW., and S6 on NW. face, with 5 notches on E.,

and 5 notches on S. edge; dig pits, 18x18x12 ins. in each sec.  $5\frac{1}{2}$  ft. distant, and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around base of post.

Land, level desert.

Soil, heavy clay.

No timber.

Undergrowth, scattered short salt brush.

East, on a random line bet. secs. 5 and 8.

40.00 Set temp. 1 sec. cor.

80.04 Intersect N. and S. line 2 lks. S. of the cor. of secs.
4,5,8, and 9.

Thence

S.89%59'W., on true line bet. secs. 5 and 8.

Over level alkali desert through acattered short brush.

31.10 Leave all vegetation, bears N.50 W. and S.10 T.

40.02 Set a fir post, 4 ft. long, 4 ins. aquare, 36 ins. in the ground for \(\frac{1}{2}\) sec. cor., marked \(\frac{1}{2}\).

285 on N., and . . 88 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 32 ft.base, 12 ft.high, N. of cor.; also, deposit glass around base of post.

80.04 The cor. of secs. 5,6,7, and 8.

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## Subdivision of T.3.S. R.15 W.

mins Soil, heavy clay. The sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of the sound of No timber. . # t to Undergrowth, scattered short brush on E. 31.10 chs. . 53 N.89°58'W., on a random line bet. secs. 6 and 7. 40.00 Set temp. 1 sec. cor. 87.59 Intersect W. bdy. of the Tp. 3 lks. S. of the cor. of secs. 6 and 7, which is a fir post, 4 ins. square, extending 8 ins. above ground, firmly set, and marked T3SS6 on NE., and ... R15WS7 on SE. face, with 1 notch on N. and 5 notches on S. edge, and witnessed by 2 pits, 18x18x12 ins., NE. and SE. of post  $5\frac{1}{2}$  ft.distant, and mound of earth, 4 ft.base, 2 ft.high, E. of cor. Thence S.89°57'E., on true line bet. secs. 6 and 7. Over level alkali desert void of vegetation. 47.59 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked \$56 on N., and S7 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, N. of cor.; also, deposit glass around base of post. 87.59 The cor. of secs. 5,6,7, and 8. Land, level desert. Soil, heavy clay. No timber.  $x \in \mathcal{M}$ No undergrowth. Post of the second of the N.0°06'W., on a random line bet. secs. 5 and 6. 40.00 Set temp. + sec. cor. 80.08 Intersect N. bdy. of the Tp. 2 lks. E. of the cor. of secs. 5,6,31, and 32, which is a fir post, 4 ins. Three but you'd ground the terminal set this il ranger in a wet, stlong heavy

and marked

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136638 on Mayong lavel back. 15 on M., 13666 on M., 1986 (Vend 1108 1157631 on M. face, with 5 notable

(1) つつ ・つせい (2) ・資金等は (2) (2)

E. and I notch on V. edge, and witnessed by 4. pitter Englant inc., HE., SE., SF. and SV. of post of fig.

Themse

W. of cor.

3.0°07'E., on true line bet. sees. 5 and 6.

Cver level desert through seattered short salt brush.

45.06 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

85 on K., and.

Dig pite, lox18x12 ins., H. and S. of post, 3 ft.distant and raise a mound of earth, 3 ft.base, 1 ft.high,

W. of cor.; also, deposit glass around base of post.

65.60 Leave all undergrowth, bears E. and V.

60.08 The cor. of secs. 5,6,7, and 8.

Land, level desert.

Soil, heavy clay.

Undergrowth, seattered sait: brush on I. 45,40 shs.

#### GENERAL RESCRIPTION :

This township is situated on the Great Sali lake Desert and with the exception of a few scattered sand rises or hills which range from 5 to 75 ft. in heightis a level alkali flat. In the SM sec. is is a high preminent shifting sand two or ridge which extends in an easterly direction for about 6 miles. The shift that are generally wold of any vajouable, while the soil on the send rises, everythic endiances.

clay on the flat to a loose sandy clay and sand on the rises. In the western portion of the township a salt brine lies close to the surface of the ground. There are no settlers or any improvemnets in the township.

No magnetic declination was taken on account of a defective needle.

For table of latitudes and departures see book "H" Group 164, Utah.

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Page

BOOK A-489

**12:3**1:

AND TO DESCRIPTION

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4-680 (August, 1996)

### FIELD ASSISTANTS.

• •	•
NAMES.	CAPACITY.
Kenneth Ryser	lst. chairman
Clawson Silver	
Lawrence V. Danforth	Cornerman
Charles Boll	Cornerman

6-2764

## CERTIFICATE OF UNITED STATES

ı Andrew Helson	Cadas tral Engineer J. S. Sammor, hereby certify upon honor that, in
of special instructions received from the District	
	October, 1927, I have well, faithfully,
	ty with said instructions, the Manual of Surveying I
	ed all those parts or portions of
	T.3 S., R.15 W.
•	i julius julius saide s
•	of the Salt Lake
	Utah , which are represe
	d by me, and under my direction; and that all the cor
	ed in strict accordance with the Manual of Surveying I
tions, and the special written instructions of the	•
	I notes, and that the foregoing are the original field r
such survey. Certified to at:	
Salt Lake City, Utah, January 8, 1929	U.S. Cadas tral Engineer xxxxxx
<del></del>	PPROVAL.
	O II G G G
	Office of U. S. Supervisor of Surveys,
	Denver, Colorado MAR 12
	the subdivision of T.3 S. R.15 W.,
of the Salt Lake Base	e and Meridian, Utah
<u> </u>	
executed by Andrew Nelson, I	J. S. Cadaatral Engineer
	october 18 , 1927, having and explanations made, the said field notes, and the
they describe, are hereby approved.	Miller Thuson
	U. S. Supervisor of S
I certify that the foregoing transcript of the	riold notes of the above described surveys in
, has been corr	cetly copied from the original notes on file in this offi

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E00K A-489

## FIELD NOTES

JAN 1 0 1929 Department Ci The Interior Pakil: Survey Office Sait Lake City, Utah

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	ON THE NORTH				
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Of the	Salt Lal	ke Base and		Meridian,	
State of		Utah			
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18, 1928.		, one sales and	erRiment 1	ms cruc tl	ons dated

Survey commenced.

August 28, 1928

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Survey completed ....

September 5, 1928

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806K A-489 -

## INDEX DIAGRAM.

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All lines surveyed by Andrew Nelson, U. S. of the Cadastral Engineer.

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Survey commenced August 25, 1928 and executed with Buff and Buff transit No.9978, equipt with Smith selar attachment and full vertical circle. The horizontal limb is provided with two double verniers placed opposite to each other and reading to single minutes of arc which is also the least count of the verniers of the latitude and declination arcs and vertical circle.

The instrument was approved for use in this survey by
the District Cadastral Engineer for Utah in assignment instructions dated July 18, 1928, conditional
upon satisfactory field tests.

I examine the adjustments of the instrument and correct all errors.

The lines in this township extend over level, open country void of any vegetation; therefore, the solar attachment is not used and all lines are projected by double fore and back sights and azimuth determinations are accomplished by deflection angles from the south and east boundaries of the township which were established by me under Group 164, Utah, in 1925. These boundaries were projected from true meridians determined by observations on Polaris as described in book "H" of exteriors, Group 164, Utah.

The instrument was kept in good adjustment during the progress of the survey and numerous meridians were established by observations on Polaris from which the bearing of the lines were checked. A record of these observations does not appear in these notes.

Unless otherwise specified all measurements are made with a Lallie steel ribbon tape 8 chains in length compared with a Lufkin standard steel tape and found correct. The measurements are made on the slope, the vertical angle determined, and the slope measurements properly reduced to true horizontal distances.

Mains

tratility of

The soil in this township is of alkaline and mineral character and a heavy brine or salt water lies close to the surface of the ground and in some seasons the surface is inundated. The action of the salt brine and mineral causes the regulation iron post corner monument to oxidize rapidly, and in view of this . exceptional circumstance and the absence of durable native stone renders it necessary to substitute in lieu of the iron post corners, dressed fir posts, 4 ft. long and 4 ins. square, with gabled or wedged shaped tops, 'saturated in linseed oil and with an inch hole bored through the post about 8 inches from the base through which an 8 inch plug is inserted to serve as an anchor. A glass memorial is also deposited around each and every corner in the township, about 4 inches under the surface of the ground.

#### SUBDIVISION OF T.2 S., R.16 W.

I begin at the cor. of secs.1,2,35, and 36 on the S. bdy. of the Tp. which is a fir post, 4 ins. square, extending 8 ins. above ground, firmly set and marked

T2SS36 on 'NE., S1 on SE., T3SS2 on SW., and R16WS35 on NW. face, with 1 notch on

K., and 5 notches on W. edge, and witnessed by 4 pits. 18x18x12 ins., NE., SE., SW., and NW. from post  $5\frac{1}{2}$  ft. distant, and mound of earth, 4 ft. base, 2 ft. high. W. of cor.

Thence

N.0°01'W., bet. secs. 35 and 36.

Over level alkali flat; no vegetation.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

Subdivision of T.2 S. R. Io W. Chains Chains the ground for # sec. cor. marked: S36 on E., and / Dig pits, 18x18x12 ins., H. and S. of post, 3 ft.distant and raise a mound of earth, 35 ft. base, 14 ft.high. W. of cor.; also, deposit glass around post. 80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 25, 26, 35, and 36, marked: T2SS25 on New James Service -11.1 M R16WS36 on SE. S35 on SW., and S26 on NW. face, with 1 notch on E. and 1 notch on S. edge; dig pits, 18x18x12 ins., in each sec.  $5\frac{1}{2}$  ft. distant and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around post. Land, level desert. Soil, heavy, wet clay. No timber. No undergrowth. N.89°59'E., on a random line bet. secs. 25 and 36. 40.00 Set temp. 🛊 sec.cor. Intersect E. bdy. of the Tp. at the cor. of secs. 25 and 80.00 36 which is a fir post, 4 ins. square, extending 8 ins. above ground, firmly set and marked: T2SS25 on NW., and R16WS36 on SW. face, with 5 notches on N. and 1 notch on S. edge, and witnessed by 2 pits, 18x18x12 ins., NW. and SW. of post  $5\frac{1}{2}$  ft.distant and mound of earth, 4 ft. base, 2 ft. high, W. of cor. Thence S.89°59'W., on true line bet. secs. 25 and 36. Over level alkali desert; no vegetation. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.00 the ground for 1 sec. cor. marked: 311 H File U1 . US 2825 on N., and 836 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant

Subdivision of T.2 S. R.16 Water

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TT 477
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8 inc.

80.00

and raise a mound of earth, 3 ft. base, 12 ft. high W. of core; also, deposit glass around post.

80.00 The cor. of secs. 25,26,35, and 36.

Soil, heavy, wet clay.

No timber.

No undergrowth.

M.0 01 W., bet. secs. 25 and 26.

Over level alkali desert; no vegetation.

40.00

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for # sec. cor., marked:

> S25 on E., and \$\$26 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 32 ft.base, 12 ft.high,

W. of cor.; also, deposit glass around post.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 23,24,25, and 26, marked:

> T2SS24 on NE., R16WS25 on SE.

S26 on SW., and S23 on NW. face, with I notch on E. and

2 notches on S. edge; dig pits, 18x18x12 ins., in each sec. 52 ft.distant, and raise a mound of earth 4 ft. base, 2 ft.high, W. of cor.; also deposit glass around post.

Land, level desert. .

Soil, heavy, wet clay. Surface crusted with thin layer

of salt.

No timber.

14 É

No undergrowth.

N.89°59'E., on a random line bet. secs. 24 and 25.

40.00 Set temp. # sec. cor.

.. 39 + £21 Intersect E. bdy. of the Tp. at the cor. of secs. 24 and 80.00

#### Subdivision of 3.2 S. B.36 Modul

Chains

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25, which die a fir post 4 ins. square, extending 8 ins above ground, marked to brugen a select bus

T2SS24 on NW., and

R16WS25 on All face, with 4 notches on I.

. The time of

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00.0

and 2 notches on S., edge., and witnessed by Sepitate and 18x18x12 ins., NW. and SW. of post 50 ft., distant and mound of earth, 4 ft. base, 2 ft. high. W. of cor.

Thence

5 TOP

S.89°59'W., on true line bet. secs. 24 and 25.

Over level desert; no vegetation.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for t sec. cor., marked:

\$524 on N., and S25 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft. high

_____

Land, level alkali desert.

The cor. of secs.23,24,25, and 26.

. Soil, heavy clay with thin crust of salt on surface. . )

N. of cor.; also, deposit glass around post-

No timber.

No undergrowth.

N.0°01'W., bet. secs. 23 and 24.

Over level desert; no vegetation.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for \$ sec. cor., marked:

S24 on R., and /

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 3 ft.basa, 12 ft.high, W.

of cor.; also, deposit glass around poster of

Salt brine 3 ft. under surface of ground grobers of

80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for cor. of ascs. 13,14,23, and 24, marked

S25 on Sweet and . and .A topograph 10.08 S14 on Mw. face, with 1 notch on R. and

atre

3 notches on S. edge; dig pits, 18x18x12 ins. in each sec. 5; ft. distant, and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also deposit glass around post.

Land, level alkali desert.

Justain Soil, heavy, wet clay; thin crust of salt on surface.

Mo timber. .

No undergrowth.

N.89°59'E., on a random line bet. secs. 13 and 24.

40.00 Set temp. d sec. cor.

80.00 Intersect E. bdy. of the Tp. at the cor. of secs. 13 and 24 which is a fir post, 4 ins. square, extending 8 ins.

above ground, firmly set, and marked:

T2SS13 on NW., and R16WS24 on SW. face, with 3 notches on N.,

and 3 notches on S. edge, and witnessed by 2 pits, 18x18x12 ins.,: NW. and SW. of cor.  $5\frac{1}{2}$  ft. distant,

and mound of earth, 4 ft. base, 2 ft. high, W.of cor.

Thence

S.89°59'W., on true line bet. secs. 13 and 24.

Over level desert; no vegetation.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for \( \frac{1}{2} \) sec. cor., marked:

\$13 on N., and ... S24 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high,

N. of cor.; also, deposit glass around post.

Salt brine 3 ft. under surface of ground.

The cor. of secs. 13,14,23, and 24. Land, level alkali desert.

. Soil, heavy, wet clay; thin crust of salt on surface.

No timber.

80.00

No undergrowth.

M.0°01'W., bet. secs. 13 and 14.

Chains . From John St. F. Over level desert; no vegetation. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.00 the ground for & sec. cor., marked: S13 on E., and 1S14 on W. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 32 ft.base, 12 ft.high, W. of cor.; also, deposit glass around post. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 80.00 the ground for cor. of secs. 11,12,13, and 14, marked: T2SS12 on NE. R16WS13 on SE. S14 on SW., and S11 on NW. face, with 1 notch on E. and 4 notches on S. edge; dig pits, 18x18x12 ins. in each sec. 5 ft. distant, and raise a mound of earth, 4 ft. base, 2 ft, high, W. of cor.; also, deposit glass around base, of post. Salt brine 3 ft. under surface: ... Land, level alkali desert. Soil, heavy, wet, sandy clay; thin crust of salt on surface. No timber. No undergrowth. N.89°59'E., on a random line bet. secs. 12 and 13. 40.00 Set temp. 1 sec. cor. Intersect E. bdy. of the Tp. at the cor. of secs. 12 and 80.02 13 which is a fir post, 4 ins. square, extending 8 in above ground, firmly set and marked: T2SS12 on NW., and R16WS13 on SW. face, with 2 matches. on N. and 4 notches on S. edge, and mitnessed by 2 pits, 18x18x12 ins., NW. and SW. of post 55 ft. distant, and mound of earth, 4 ft.base, 2 ft.high W. of cor.

Thence

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eniam foce.

S.89-59'W., on true line bet. secs. 12 and 13.

Over level alkali desert; no vegetation.

40.01

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for 1 sec. cor., marked:

S13 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 3½ ft.base, ½ ft.high, N. of cor.; also,deposit glass around post.

Salt brine 3 ft. under surface of ground.

80.02 The cor. of secs.11,12,13, and 14.

Land, level desert.

Soil, heavy, wet, sandy clay; thin crust of salt on surface.

No timber.

No undergrowth.

.: N.0°01'W., bet. secs. 11 and 12.

Over level desert; no vegetation.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for \(\frac{1}{4}\) sec. cor., marked:

S12 on E., and AS11 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{8}$  ft.high, W. of cor.; also, deposit glass around post.

80.00

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 1,2,11, amd 12, marked:

T2SS1 on NE., R16WS12 on SE., S11 on SW., and

52 on NW. face, with 1 notch on E. and

5 notches on S. edge; dig pits, 18x18x12 ins. in each sec. 5½ ft. distant, and raise a mound of earth, 4 ft base, 2 ft.high, W. of cor.; also, deposit glass

around post.

Land, level alkali desert.

Subdivision of T.2 S. R. B.

Chains

Soil, heavy sandy olay; thin crust of salt on surface.

No timber: it shows we come by I would devot devo

77 K

· No undergrowth.

(40.01 Jet : 1'1 post,

and in a mark

Chains

N.89°59'E., on a random line bet. secs. 1 and 12.

40.00 Set temp. # sec. cor.

80.04 Intersect E. bdy. of the Tp. 2 lks. N. of the cor. of secs. 1 and 12 which is a fir post, 4 ins. square, extending 8 ins. above ground, firmly set, and marked

T2SS1 on NW., and R16WS12 on SW. face, with h notch on N

and 5 notches on S. edge, and witnessed by 2 pits, 18x18x12 ins., NW. and SW. of post 5½ ft. distant and mound of earth, 4 ft. base, 2 ft. high, W. of cor.

Thence

West, on true line bet. secs. 1 and 12.

Over level desert.

40.02 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for \$\frac{1}{2}\$ sec. cor., marked:

S12 on N., and S12 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high

N. of cor.; also, deposit glass around post.

80.04 - The cor. of secs. 1,2.11, and 12.

Land, level alkali desert. ; . ; .

Soil, wet sandy clay; thin crust of salt on surface.

No timben.

No undergrowth.

Knowing from previous surveys that corners on the north boundary are defective in position with reference to the subdivisional surveys in this township and that closing corners of T.2 S. will be necessary,

I run

N.0°01'W., on true line bet. secs. 1 and 2.

Over level desert; no vegetation.

Sibiliviation of Tracky Reve W.

edin

40.00

Canton . To . Some h and bearing with Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for t see. cort marked :

timite L. tr

. 123 to 1. 17

\$82 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high,

: Do Wase 3 80.66

W. of cor.; also, deposit glass around post.

Intersect N. bdy. of the Tp., 3.01 chs. east of the cor. of secs. 1,2,35; and 36 hereinafter described.

At point of intersection,

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for closing cor. of sees. 1 and 2, marked:

> S1 and lagroove on E., CCT2SR16W and 6 grooves on S., and S2 and 5 grooves on W. face.

Dig pits, 18x18x12 ins., E. and W. 3 ft. and S. of post 7 ft. distant, and raise a mound of earth, 4 ft.base, 2 ft. high, S. of cor.; also, deposit glass around post.

Land, level alkali desert.

· Soil, heavy clay; thin crust of salt on surface.

No timber.

No undergrowth.

From the cor. of sees. 2,3,34, and 35 on the S. bdy.of the Tp. which is a fir post, 4 ins. square, extending 8 ins. above ground, firmly set and marked:

> Tassas on NE., S2 on SE. T38S3 on SW., and R16W834 on NW. face, with 2 notches

on E. and 4 notches on W. edge and witnessed by 4 pits, 18x18x12 ins., NE., SE., SW., and NW. of post . 54 ft. distant and mound of earth, 4 ft. base, 2 ft. high, W. of cor.

N.0°02'W., bet. secs. 34 and 35.

Over level desert; ne regetation.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in والجزواء

. No timber.

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Chains
Chains
           the ground for i sec. cor., marked:
                            $35 on E., and
                                                          40.00
                      to a 2534 an Vonface of baucan
        Dig pits, 18x18x12 ins., W. and S. of post, 3 ft.distant
           and raise a mound of earth, 3 ft.base, 1 ft.high,
           W. of cor.: also deposit glass around post.
80.00
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
           the ground for cor. of secs. 26,27,34, and 35, marked:
                        T2SS26 on NE.,
                       R16WS35 on SE,,
S34 on SW., and
                       S27 on NW. face, with 2 notches on E.,
           and 1 notch on S. edge; dig pits, 18x18x12 ins. in
           each sec. 52 ft. distant, and raise a mound of earth,
           4 ft. base, 2 ft. high, W. of cor.; also, deposit
           glass around post-com . . .
       Land, level alkali desert.
     . Soil wet sandy clay.
       No timber.
        No undergrowth.
        N.89°59'E., on a random line bet. secs. 26 and 35.
40.00
        Set temp. + sec. cor.
00.08
        Intersect the cor. of secs. 25,26,35, and 36.
       Thence
       S.89°59'W., on true line bet. sees. 26 and 35.
       Over level desert; no vegetation.
      Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
40.00
          the ground for 2 sec. cor marked :
                         .1826 on H. and
      Dig pits, 18x18x12 ins., Resand V. of post, 3 ft. distant
          and raise a mound of earth; 31 ft. hase, ild ft.high,
          M. of cor.; also, deposit glass around post.
80.00
       land, level alkalipdeserts .asss .bsd ..Vingeo.R
       Soil, heavy clay; this come toof mait on aunface.
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bet a fir post, 4 ft. com, 6 :

Subdivision of T. 2.S., R. 16 T. nei ne No undergrowth. od sog antrone same, dear into police force N.0°02'W., bet. secs. 26 and 27. Over level desert; no vegetation. 40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for 4 sec. cor., marked: \$26 on E., and \$27 on W. face. Mig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 3 ft. base, 1 ft.high, W. of cor.; also, deposit glass around post. 80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for, cor. of secs. 22,23,26, and 27, marked: T2SS23 on NE., R16WS26 on SE., S27 on SW., and \$22 on NW. face, with 2 notches on E. - and 2 notches on S. edge; dig pits, 18x18x12 ins., in each sec.  $5\frac{1}{2}$  ft. distant and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around post. Land, level alkali desert. Soil, wet clay: thin crust of salt on surface. No timber No undergrowth. N.89°59'E., on a random line bet. secs. 23 and 26. 40.00 Set temp. + sec. cor. Intersect cor. of secs. 23,24,25, and 26. 80.00 Thence 8.89°59°W., on true line bet. seds. 23 and 26. Over level desert. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.00 the ground for & sec. cor., marked: 1823 on N., and · Sa Sate (1.2\$26, on S. face)

16

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. distant and raise as mounds of earth, 3 ft. pase, 1 ft. high,

#### Subdivision of B. 2: 6 .. B. M. M.

Chains Chains No undergrewth. N. of cor.; also, deposit glass around post. The cor. of secs. 22,23,26, and 27. 80.00 3 .5 Pd . \$120 Pd. Land, level alkali desert. 1143363 Soil, heavy wet clay; thin crust of salt on surface. 60.00 No timber. rat bulley on No undergrowth. N.0°02'W., bet. secs.. 22, and 23 left the path with . Over level desert; no vegetation. 40.00 Set a fir post, 4 ft. long, 4 ins.; square, 36 ins. in D0. +3 the ground for 1 sec. cor., marked S23 on  $\mathbb{R}$ ., and  $\angle$  2. Dig pits, 18x18x12. ins., N. and S. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high, W. of cor.; also, deposit glass around pest. 80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 14.15,22, and 23, marked: T2SS14 on NE. R16WS23 on SE. S22 on SW., and S15 on NW. face, with 2 notches on E., and 3 notches on S. edge; dig pits, 18x18x12 ins., in each sec.  $5\frac{1}{2}$  ft. distant, and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit with a land to be supported by glass around post. 05.04 Land, level alkali desert. 30 350301 Soil, heavy wet clay; thin crust of salt on surface. 5 3. Cars. No timber. 网络类似 化二氯化物 化电影 No undergrowth. Cases Lovel nove Sec a tir tort, - it. 2007, d and 00.04 N.89°59'E., on a random line bet. secs. 14 and 23. the ground to gate. Course Set temp. ; sec. cor. 40.00

80.00 Intersect cor. secs. 13,14,23, and 24.

Thence and he are all total dischart thing git 8.89.59.W. on true line betamens. lined: 83.

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Subdivision of T.2 8., R.16 V.
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Chains

40.00

4.69

40.00

80.00

Over level desert; no vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in-

the ground for . sec. cor., marked:

\$14 on N., and S23 on S. face.

Dig pits, 18x18x12 ins., E.and W. of post, 3 ft.distant

and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high,

N. of cor.; also, deposit glass around post.

Salt brine 3 ft. under surface.

80.00 The cor. of secs. 14,15,22, and 23.

Land, level alkali desert.

Soil, heavy wet clay; thin crust of salt on surface.

No timber. .

Undergrowth, none.

N.0°02'W., bet. secs. 14 and 15.

Over level desert; no vegetation.

Set a fir post, 4 ft. long, 4 ins square, 36 ins. in

the ground for & sec. cor., marked:

S14 on E., and \$S15 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant

and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, W.

of cor.; also, deposit glass around cor.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for cor. of secs. 10,11,14, and 15, marked:

. T2SS11. on. NE., R16WS14 on SE.

S10 on NW. face, with 2 notches on E.,

and 4 notches on S. edge; dig pits, 18x18x12 ins., in

each sec.  $5\frac{1}{2}$  ft. distant, and raisea mound of earth,

4 ft. base, 2 ft. high, W. of cor.; also, deposit

glass around post.

Land, level alkali desert.

Soil, heavy, wet clay; thin crust of salt on surface.

No timber.

No undergrowth.

#### Subdivision of T.205 1111

antsain Chains N.89°59'E., on a random line bett sees. 11 and 14. Intersect N. and S. line 2 lks. W. of the cor. of secs. 80.00 11,12,13, and 14. Thence West, on true line bet. secs. 11 and 14. Over level desert; no vegetation. : mos 1200 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.00 the ground for  $\frac{1}{4}$  sec. cor., marked: #Sll on N., and Sl4 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 3 ft.base, 1 ft.high, N. of cor.; also, deposit glass around posts 80.00 The cor. of secs. 10,11,14, and 15. Land, level alkali desert. . Soil, heavy, wet. clay: thin crust salt on surface. No timber. No undergrowth. N.0°02'W., bet. secs. 10 and 11. Over level desert; no vegetation. Set a fir post, 4 ft. long, 4 ins square, 36 ins. in the 40.00 ground for & sec. cor., marked: Sll on E., and ASIG on W. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 3 ft.base, 1 ft. high, W. of cor.; also, deposit glass around post. 80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 2,3,10, and 11, marked: T2SS2 on NE. R16WS11 on SE. The Court of the last in S10 on SW., and SB: on. W. face, mith Symptches on R., and 5 notches on 5. edge; dig pits, 18x18x12 ins. in

each sec. 52 ft. distant and raise a. mediad of earth,

4 ft. base, 2 ft. high, W. of costsonles budeposit

Sundivision of T.2 S., Rel6. W. ووزعظا glass around post. Consider the teacher Sand, level alkali desert. .a +£ Soil, heavy, wet clay; thin crust of salt on surface. No timber. No undergrowth. East, on a random line bet. secs. 2 and 11. Set temp. + sec. cor. . 40.00 Intersect cor. of secs. 1,2,11 and 12. 79.98 Thence West, on true line bet. secs. 2 and 11. Over level desert; no vegetation. 39.99 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked: \$12 on N., and S11 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft. high, N. of cor.; also, deposit glass around post. Salt brine 3 ft. under surface. 79.98 The cor. of secs. 2,3,10 and 11. Land, level alkali desert. Soil, wet, heavy clay; thin crust of salt on surface. No timber. No undergrowth. . . N.0°02'W., on true line bet. secs. 2 and 3. Over level desert; no vegetation. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.00 the ground for & sec. cor., marked S2 on E., and / \$63 on W. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 32 ft.base, 12 ft.high, W. of cer.; also, deposit glass around post.

Intersect N. bdy. of the Tp., 3.05 chs. east of the cor. of secs. 2,3,34, and 35 hereinafter described.

### 17 the state of the said Chains At point of intersection, .tsog barrous assets Set a fir post, 4 ft. long & Acins Laguarons ins. the ground for closing again also and and dis S2 and 2 grooves on Bounif of CCT2SR16W and 6 grooves on S., and S3 and 4 grooves an heisesol Dig pits, 18x18x12 ins., E. and W. 3 ft., and S. of por 7 ft. distant; raise a mound of earth; 4, ftm base, 2 ft.high, W. of cor.; also, deposit glass around . 0 Interpect core of secos is it. 30.0 Smerice Land, level alkali desert. Soil, wet, heavy clay; thin crust of salt on surface. : that by Abyof 19wo No timber. ្នាក់ នេះ នេះ ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក សព្ទ ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក ស្រុក 50.33 No undergrowth, are or only From the cor. of secs. 3,4,33, and 34 on the S. bdy. of the Tp., which is a fir post, 4 ins. square, extendi 8 ins. above ground, firmly set, and marked: T2SS34 on NE., .R16W833 on NW. face, with 3 motches of B. and 3 notches on Woledge, and witnessed by 4 pits 18x18x12 ins., NE,,SE.,SW., and NW. of post 51 ft. distant and mound of earth, 4 ft.base, 2,ft.high, W. of cor. . reduit of N.0°02'W., bet. secs. 33 and 34. . La program of

Over level desert; no vegetation. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

40.00

80.00

the ground for the second, marked: 19791 3570

S34 on Be a spino/ rife s ted 00.04 the ground f Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant

and raise a mound of emath, 3 ft.base, 1 ft.high,

Distantishemen menda straopabas pala jerga aq W

Balt, bring 3. ft. under surface when a saist bas Set a fir post, 4 ft. Long. 4 dass squareto 36 ins.

Subdivision sof Tole Significations . 3 30 Val B16334 on S 833 on SW., and fastail. It is thought . S28 on . Ww. fage; with 3 notches on E., and Midgli. 17 at netch en S. case; dig pite, 18x18x12 ins., in each . Joseph Marte distant, and raise a mound of earth, 4 ft ni . ini haqe, 2 ft, high, W. of cor.; also, deposit glass. makasa a saround post. Land, level alkali desert. Soil, wet, heavy clay; thin crust of salt on surface. No timber. No undergrowth. te N.89°59'E., on a random line bet. secs. 27 and 34. Set temp.  $\frac{1}{4}$  sec. cor. 40.00 80.00 Intersect cor. secs. 26,27,34, and 35. Thence S.89°59'W., on true line bet. secs. 27 and 34. Over level desert; no vegetation. 40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for + sec. cor., marked: \$S27 on N., and S34 on S. face. Dig pits, 18x18x12, ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, . N. of cor.; also, deposit glass around post, Salt brine 3 ft, under surface, 80.00 The cor. of secs. 27,28,33, and 34. Land, level alkali, desert. Soil, wet, heavy.clay; thin crust of salt on surface. No timber. toward in No undergrowth. Makil. . 1 de 500 - 15 ds#1 N.0°02'W., bet. secs. 27 and 28. Over level desert; no vegetation. 40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked : . 500

Chains

S27 on E., and

Chains

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 32 ft.base, 12 ft.high,

W. of cor.; also, deposit glass around post.

80.00 Set a fir post, 4 ft. long, 4 ins. square, 56 ins. in

the ground for cor. of secs. 31,22,27, and 28, marked

S28 on SW., and

S21 on NW. face, with 3 notches on

E. and 2 notches on S. edge; dig pits, 18x18x12 ins., in each sec.  $5\frac{1}{2}$  ft. distant, and raise a mound of earth, 4 ft. base, 2 ft.high, W. of cor.; also,

deposit glass around post.

Salt brine 3 ft. under surface.

Land, level alkali desert.

Soil, wet, heavy clay; thin crust of salt on surface.

No timber.

No undergrowth.

N.89°59'E., on a random line bet. secs. 22 and 27.

40.00 Set temp. + sec. cor.

80.00 Intersect cor. secs. 22,23,26, and 27.

· Thence

S.89°59'W., on true line bet. secs. 22 and 27.

Over level desert; no vegetation.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in.

the ground for & sec. cor., marked:

\$522: on N., and day the

S27 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 3 ft. base, 1 ft.high.

N. of cor.; also, deposit glass around post.

80.00 The cor. of secs. 21,22, 27 and 28.

Land, level alkali desert.

Soil, wet, heavy clay; thin crust of salt on surface.

No timber.

No undergrowth.

Meddiniaian mf 3.8 A. R. I. V.

M.0002'W., bet. secs. 21 and 22.

Over level desert; no vegetation.

40.00

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for t sec. cor., marked:

822 on E., and \$821 on W. face.

Dig pite, 18x18x12 ins., H. and S. of post, 3 ft.distant and raise a mound of earth, 3; ft. base, 1; ft.high, W. of eor.; also, deposit glass around post.

80.00. (Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for .cor. of secs. 15,16,21, and 22, marked:

T28815 on NE., R168822 on SE., 821 on SW., and 816 on NW. face, with 3 notches on E.,

and S metches on S. edge; dig pite, lexlex12 ins. in each sec. by ft. distant, and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around Post

Salt brise 3 ft. under surface.

land, level alkali desert.

Soil, wet, heavy clay; thin crust of sait on surface.

No timber.

No undergrowth.

M.89°59'E., on a random line bet. secs. 15 and 22.

40.00 Set temp. ; sec. cor.

79.98 Intersect cor. secs. 14,15,22, and 23.

Thence

5.89°59°W., on true line bet. secs. 15 and 22.

Over level desert; no vegetation.

39.99 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for 2 sec. cor., marked:

\$315 on M., and \$22 on S. face.

:Dig pate, lexicals ima., R. and W. of post, 3 ft.distant and raise a mound of earth, 3g ft. hasq, 1g ft.high, W. of cor.; also, deposit glass around post.

	Subdivision of Diz S. Mas V.
 Chains	Entone V
79.98	M.0°0.W., Det. seec. Is appeared.  The cor. of secs. 15,16,21 and 22.  The cor. of secs. 15,16,21 and 22.  The cor. of secs. 15,16,21 and 22.
	Land, level alkali desert.
•	Soil. wet. heavy clay: thin crust of salt on surface.
	No timber.
	No undergrowth.
	egic en la <u>la contra de</u> la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra dela contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra dela contra dela contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra d
	N.0°Q2'W., bet. secs. 15 and 16.
	Over level desert; no vegetation. (
40.00	Set a fir post, 4 ft. long, 4 ing. square. 36 ins. in
. :	the ground for + sec. oor., marked:
:	Sl5 on E., and /
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant
	and raise a mound of earth, 32 ft.base, 12 ft.high,
¢	W. of cor.; also, deposit.glass around post.
	Salt brine 3 ft. under surface.
80.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground for cor. of secs. 9,10,15, and 16, marked:
	T2SS10 on NE., R16WS15 on SE.,
•	S16 on SW., and S9 on NW. face, with 3 notches on
: :	E., and 4 notches on S. edge; dig pits, 18x18x12 ins
·	in each sec. $5\frac{1}{2}$ ft. distant, and raise a mound of
	earth, 4 ft. base, 2 ft. high, W. of cor.; also,
•	deposit glass around post.
	Salt brine 2 ft. under surface.
,	Land, level alkali desert.
	Soil, wet, heavy clay; thin crust of salt on surface.
	No timber.
	. The Country of the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the contract and the co
	N.89°59'E., on a random line bet. secs. 10 and 15.
40.00	Set temp. 🛊 sec. corp flac
79.98	Intersect N. and S. line 2 lks . N. of the Eprilof secs.
	10,11,14, and 150 res to become electer bus

Thence about during dimograph to air : ros lo .W

Daine

West, on true line bet. secs. 10 and 15.

Over level desert; no vegetation.

39.99

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for t sec. cor., marked

\$10 on N., and S15 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 3½ ft.base, 1½ ft.high, W. of cor.; also, deposit glass around post.

79.98

The cor. of secs. 9,10,15, and 16.

Land, level alkali desert.

Soil, wet, heavy clay; thin crust of salt on surface.

No timber.

No undergrowth.

N.0°02'W., bet. secs. 9 and 10.

Over level desert; no vegetation.

40.00

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for # sec. cor., marked:

S10 on E., and tS9 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, W. of cor.; also, deposit glass around post.

Salt brine 3 ft. under surface.

80.00

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 3,4,9, and 10, marked:

T2883 on NE.,
Rl6W8l0 on SE.,
89 on SW., and
84 on NW. face, with 3 notches on E.,

and 5 notches on S. edge; dig pits, 18x18x12 ins. in each sec. 5; ft. distant and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around post.

Land, level alkali desert.

Soil, wet, heavy clay; thin crust of salt on surface.

No timber

#### Subdivision of Thass. B. 16. W.

onia (C Chains ាម្រាក្ស ភ្ល ∙្វាធ្មាធិ No undergrowth. . 86.6**2**3 East, on a random line bet. secs. 3 and 10. Set temp. 1 sec. cor. 40.00 Intersect cor. secs. 2,3,10, and 11. 79.98 Thence West, on true line bet. secs. 3 and 10. Over level desert; no vegetation. ..... Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 39.99 the ground for & sec. cor., marked: +S3 on N., and S10 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 3½ ft.base, 1½ ft. high, N. of cor.; also, deposit glass around post. The cor. of secs. 3,4,9, and 10. 79.98 Land, level alkali desert. Soil, wet, heavy clay; thin crust of salt on surface. No timber. No undergrowth. M.0°02'W., on true line bet. secs. 3 and 4. Over level desert; no vegetation. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.00 the ground for \(\frac{1}{4}\) sec. cor., marked: S3 on E., and Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 32 ft.base, 12 ft.high, W. of cor.; also, deposit glass around post. 80.42 Intersect N. bdy. of the Tp., 3.11 chs. E. of the cor. of secs. 3,4,33, and 34 hereinafter described. At point of intersection, Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for closing cor. of sacs. 3, and 4, marked

reduct on

Subdivision of T.2 S. R.16 W.

Chains

- [

S3 and 3 grooves on E., CCT2SR16W and 6 grooves on S., and S4 and 3 grooves on W. face.

Dig pits, 18x18x12 ins., E. and W. 3 ft. and S. of post 7 ft. distant and raise a mound of earth, 4 ft.base, 2 ft.high, S. of cor.; also, deposit glass around post.

Land, level alkali desert.

Soil, wet, heavy clay; thin crust of salt on surface.

. No timber.

No undergrowth.

From the cor. of secs. 4,5,32, and 33 on the S. bdy. of the Tp. which is a fir post, 4 ins. square, extending 8 ins. above ground, firmly set and marked:

T2SS33 on NE., S4 on SE., T3SS5 on SW., and R16WS32 on NW. face, with 4 notches

on E. and 2 notches on W. edge, and witnessed by 4 pits, 18x18x12 ins., NE., SE., SW., and NW. of post 5t ft. distant and mound of earth, 4 ft. base, 2 ft. high, W. of cor.

Thence

N.0°03'W., bet. secs. 32 and 33

Over level desert; no vegetation.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for # sec. cor., marked:

\$33 on E., and \$532 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, W. of cor.; also, deposit glass around post.

80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 28,29,32, and 33,marked:

T28828 on NE., R16W833 on SE., S32 on SW., and

S29 on NW. face, with 4 notches on E., and 1 notch on S. edge; dig pits, 18x18x12 ins.

in each sec. 5 ft. distant, and raise a mound of earth

	Subdiction of The Resident
Chains	anism an arrocks to be a concerned 4 ftw base, 2 ft. high fr. of cor.; also, deposit
****	e glass around post
	Land, level alkaki desert. The Secretary
, 1	Soil, wet, heavy clay; thin crust of salt on surface.
	No timber.
;	No undergrowth
•	Control of the control of the state of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control
	N.89°59'E., on a random line bet. secs. 28 and 33.
40.00	Set temp. d sec. cor
80.00	Intersect cor. secs. 27,28,33, and 34.
,	Thence is the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se
;	S.89°59'W., on true line bet. secs. 28. and 33.
	Over level desert; no vegatation.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
	the ground for t sec. cor., marked:
	‡828 on N., and Sand Sand Sand Sand Sand Sand Sand
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distan
:	and raise a mound of earth, 32 ft. base, 12 ft.high
	N. of cor.; also, deposit glass around post.
80.00	The cor. of secs. 28,29,32, and 33.
	Land, level alkali desert
	Soil, wet, heavy clay; thin crust of salt on surface.
	No timbers of a first page of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
i.	No undergrowth. to
•	1900 ( <u>• 1 100 de</u>
	N.0°03'W., bet. secs. 28 and 29.
•	Over level desert; no vegetation.
40.00	Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
•	the ground for \$ sec. cor., marked\$
. : '	\$28 on E., and */ \$29 on W. Sacomore with
	Dig pits, 18x18x12 ins W. and S. of pest, 3 ft.distan
	and raise ananound of courth, 32 ft.base, 12 ft.high,
	E., and h noted on euge; dig its, i when i salt brine 3 ft. absure repart to a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a section a sec

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Buddivision of T.2 ft. R. 16. V.
    ains
  10.00 sa Set a fin post 4 ft. dong 4 ins. square, 36 ins. in
              the ground fer per. of secs. 20,21,28, and 29, marked
                           T28821 on NE.,
                           R16WS28 on SE.
                           S29 on SW., and
 rist, . Pd. distant
                           $20 on NW. face, with 4 notches on E.,
 in in and 2 notches on S. edge; dig pits, 18x18x12 ins. in
          . . sach sec. 52 ft.distant; raise a mound of earth, 4 ft.
   at . base, 2 ft. high, W. of cor.; also, deposit glass
bakrar, ky haround, post.
          Land, level alkali desert.
          Soil, wet, heavy clay; thin crust of salt on surface.
          No timber.
  12 / P. L
          No undergrowth.
                1610 1 1 1
          N.89°59'E., on a random line bet. secs. 21 and 28.
 40.00
          Set temp. * sec. cor.
 80.00
          Intersect cor. secs. 21,22,27, and 28.
          Thence
          S.89°59'W., on true line bet. secs. 21 and 28.
          Over level desert; no vegetation.
 40.00
          Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
             the ground for + sec. cor., marked:
                                \pmS21 on N., and /
                               S28 on S. face.
         Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant
          . and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft.high,
             N. of cor.; also, deposit glass around post.
      . Salt brine 22 ft. under surface.
 80.00
         The cor. of secs. 20,21,28, and 29.
         Land, level alkali desert.
         Soil, wet, heavy clay; thin crust of salt on surface.
dretent
                          ha da 🗀 🦡 .
         No timber.
  e iith Line
                         o permos in Lypers .
         No undergrowth.
         . ಕ್ಷಾಂಡ್ ಎಸರುಗಳು ವಕ್ಷಕ್ಕೆ ಕಿ. ಬಲ್ಲಾಡ್ <sub>ಕ</sub>್ಷನ್ನು ಕೃತ್ತಿತ್ತು
         N.0°03'W., bet. secs. 20 and 21.
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Over level desert; no vegetation.
. soulzus no stau lo sauro mint ; Valo grand , deu ,

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· Subdivision of T.2 S. P. 38
                                                         Chains
Chains
        Set a fir post, 4 ft. Rong, 4 4ne. Equare, 38 ins. Car 8
40.00
          the ground for t sec. cor. harked
                            S21 on E., and /
$20 on W. face.
        Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distan
           and raise a mound of earth, 32 ft. base, 12 ft. high,
           W. of cor.: also, deposit glass eround post.
80.00
        Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
           the ground for cor. of secs. 16,17,20, and 21, marked
                       T2SS16 on NE.,
                       R16WS21 on SE.
                     S20 on SW., and
                       S17 on NW. face, with 4 notches on E. an
           3 notches on S. edge; dig pits, 18x18x12 ins. in each
           sec. 5\frac{1}{2} ft. distant, and raise a mound of earth, 4 f
           base, 2 ft. high, W. of cor.; also, deposit glass
          around post.
        Land, level alkali desert.
        Soil, wet, heavy clay; thin crust of salt on surface.
       No timber.
       No undergrowth.
       N.89°59'E., on a random line bet. secs. 16 and 21.
40.00
       Set temp. 4 sec. cor.
80.00
       Intersect cor. secs. 15,16,21, and 22.
        Thence
       S.89°59'W., on true line bet. secs. 16 and 21.
       Over level desert; no vegetation.
40.00
       Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
           $516 on N. and Ass. , 1885
                              S21 on S. face.
                                             doil, wet,
       Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distan
                                             timbel.
          and raise a mound of earth, 3½ ft.base, 1½ ft.high,
                                        •โล้รพอนธูนลสักม โอก
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1.0°08'W., Dec. secu. Land, level alkali desert.
Outstand on the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service Soil, wet, heavy clay; thin crust of salt on surface.

N. of cor.; also, deposit glass around post.

The cor. of secs. 16,17,20, and 21.

80.00

### Subdivision of 7x2 So. R. 16 W.

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PIDS Jt : Jone inatali

40.00

→ 5:0:

No timber.

No undergrowth.

13 W. 1 3 Tr.

N.0°03'W., bet. secs. 16 and 17.

Over level desert; no vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked:

> S16 on E. and 1S17 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft.high,

W. of cor.; also, deposit glass around post.

80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor, ofbsecs. 8,9,16, and 17, marked:

12889 on ME. R16WS16 on SE.

S17 on SW., and S8 on NW. face, with 4 notches on E.,

and 4 notches on S, edge; dig pits, 18x18x12 ins. in each sec.  $5\frac{1}{2}$  ft, distant; raise a mound of earth, 4

. ft. base, 2 ft. high, W. of cor.; also, deposit glass

around post. .

. Land, level alkali desert. .

Soil, wet, heavy clay; thin crust of salt on surface.

No timber.

No undergrowth.

N.89°59'E., on a random line bet. secs. 9 and 16.

40.00 Set temp. & sec. cor.

Intersect N. and S. line at the cor. of secs.9,10,15, 80.00 and 16.

Thence

S.89°59'W., on true line bet. secs. 9 and 16.

Over level desert; no vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked:

> 189 on N., and S16 on S. face.

40.00

Chains

Chains

No timber.

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Dig pits, 18x18x12 ins., R. and W. of post, 5 ft. distantant
           and raise a mound of earth, 3; ft.base, 1; ft.high,
          N. of cor.; also, deposit glass around post.
                               L., bet. note. 16
        Salt brine 2 ft. under surface.
                        Cver ivvel desert; no contrated
        The cor. of secs. 8,9,16, and 17.
80.00
                                 40.00% bet a fir post, 4 (1.
        Land, level alkali desert.
                        ្រំ ប្រកាស់ ១៩២០ ១ ១៩៦ ១៩៦០១៨៦ មានី
       Soil, wet, heavy clay; thin crust of salt on surface.
       No timber.
       N.0°03'W., bet. secs. 8 and 9.
                                                         1000
      . Over level desert; no. vegetation.
40.00 | Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
          the ground for t sec. cor., marked:
                          S9 on E., and /
      Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distan
          and raise a mound of earth, 3 ft.base, 1 ft.high.
          W. of cor.; also, deposit glass around post.
       Salt brine 2½ ft. under surface.
80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
       the ground for cor. of secs.4,5,8, and 9, marked:
                                         T2SS4 on NE.,
R16 WS9 on SE.,
                      S8 on SW., and ... reserve to S5 on NW. face, with 4 notches on E., and
          5 notches on S. edge; dig pits, 18x18x12 ins. in each
          sec. 5\frac{1}{2} ft. distant; raise a mound of earth, 4 ft.base
                                      ್•ಐಕ್ಕಳ ಕಟ್ಟ್ ಚಿಕ್ಕಾರ ಕ
                                                        00.0
          2 ft. high, W. of cor.; also, deposit glass around .... and side decrease ... here ... because in 100.00
          post.
                                             • MI bass
       Salt brine 3 ft. under surface.
                                                 Thence
       Land, level alkali desert.
              seed took too like the true the box acord
       No timber.
           Setjanfir poet, & ft. long, & inc. course, C
                                                         00.0
       No undergrowth.
                  the ground for glace, core, main set
                  339 jun 8., and
                816 on J. Acc.
                                 to on all the to an auxiliant.
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#### Subdivision: of P.2-8., 2:16 V.

#### Chains

40.00

80.00

M.89959 E., on a random line bet. secs. 4 and 9.

Set temp. + sec. cor.

Intersect N. and S. line 2 lks. N. of the cor. of secs.

3,4,9, and 10.

Thence

West, on true line bet. secs. 4 and 9.

Over level desert; no vegetation.

40.00

40.00

80.30

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for 4 sec. cor., marked:

\$54 on N., and S9 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant

and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high,

. N. of cor.; also, deposit glass around post.

Salt brine 3 ft. under surface.

80.00 The cor. secs. 4,5,8, and 9.

Land, level alkali desert.

Soil, wet, heavy clay; thin crust of salt on surface.

No timber.

No undergrowth.

N.0°03'W., on true line bet. secs. 4 and 5.

Over level desert; no vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for & sec. cor., marked:

S4 on E., and ... \$55 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant

and raise a mound of earth, 3 ft.base, 1 ft.high,

W. of cor.; also, deposit glass around post.

Intersect N. bdy. of the Tp., 3.13 chs. east of the cor.

of secs. 4,5,32, and 33 hereinafter described.

At point of intersection,

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for closing cor. of secs. 4 and 5, marked:

#### Subdivision of \$12.81.216 W.

Chains

Chains

S4 and 4 grooves on E., GCT2SR16Wanda6 grooves.cac8@\$.\ S5 and 2 grooves on W. face.

Dig pits, 18x18x12 ins., E. and W. 3 ft. and S. of post 7 ft. distant; raise a mound of earth, 4 ft.base, 2 ft. high, S. of cor.; also, deposit glass around post.

Salt brine 3 ft. under surface.

Land, level alkali desert.

Soil, wet, heavy clay; thin crust of salt on surface.

Mo timber.

No undergrowth.

From the cor. of secs. 5,6,31 and 32 on the S. bdy. of the Tp. which is a fir post, 4 ins. square, extending 8 ins. above ground, firmly set, and marked:

T2SS32 on NE.

S5 on SE., T3SS6 on SW., and R16WS31 on NW. face, with 5 notches

on E., and 1 notch on W. edge, and witnessed by 4 pits, 18x18x12 ins., NE., SE., SW., and NW. of post 5½ distant and mound of earth, 4 ft.base, 2 ft.high, W.

of cor.

N.0°04'W., bet. secs. 31 and 32.

Over level desert; no vegetation.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for \(\frac{1}{2}\) sec. cor., marked:

S32 of E., and

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distandard raise a mound of earth, 4 ft. base, 12 ft.high,

W. of cor.; also, deposit glass around post.

ground for cor. of secs. 29,30,31, and 32, marked

T2SS29 on NE., R16WS32 on SE.,

831 on SW. and 830 on SW. face with 5 motches on I

and 1 notch on S. edge; dig pits, 18x18x12 ins. in

133

.Bubdistision of T. 208. Alle E. fastsible? each sec. 5 ft.distant; raise a mound of earth, 4 ft. base, 2 ft.high, W. of cor.; also, deposit glass . a around post. . . The only then the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contrac Land, level alkali desert. 4 6 2 4 10 4 5 ni . Boil. wet, heavy clay; thin crust of salt on surface. No timber. Commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of th tabila in N.89°59'E., on a random line bet. secs. 29 and 32. 40.00 Set temp. # sec. cor. Intersect cor. secs. 28,29,32, and 33. 80.00 Thence S.89°59'W., on true line bet. secs. 29 and 32. Over level desert; no vegetation. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 40.00 the ground for # sec. cor., marked: \$32 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, N. of cor.; also, deposit glass around post. 80.00 The cor. of secs. 29,30,31 and 32. Land, level alkali desert. Soil, wet, heavy clay; thin crust of salt on surface. No timber. No undergrowth. E. S.89°59'W., on a random line bet. secs. 30 and 31. 40.00 Set temp. + sec. cor. Intersect W. bdy. of the Tp. 5 lks. S. of the cor. of 81.23 secs. 25,30,31, and 36, which is a pine post, 4 ins. square, extending 18 ins. above ground, firmly set and dimly marked: · 24 A CAPPER DE TABLES  $C = \frac{1}{L}$ T28830 on ME., buone where where costs ; 216WS31 on SE. S36 on SW., and

on N., and I noteh on S. edge, and witnessed by traces

R17WS25 on MW. face, with 5 notches

Chains

Chains

of 4 pits, Wasski, Swa, and Was of posts of ft.distant

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Thence .

S.89°59'E., on true line bet. secs. 30 and 31.

Over level desert; no .vegetation.

41.23 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for † sec. cor., marked:

\$30 on N., and / S31 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 3½ ft. base, 1½ ft.high, W. of cor.; also, deposit glass around post.

Salt brine 23 ft. under surface.

81.23 The cor. of secs. 29,30,31, and 32.

Land, level alkali desert.

Soil, wet, heavy clay; thin crust of salt on surface.

No timber.

No undergrowth.

N.0°04'W., bet. secs. 29 and 30.

Over level desert; no vegetation.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for \(\frac{1}{2}\) sec. cor., marked:

\$29 on E., and \$30 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant and raise a mound of earth, 3 ft.base, 1 ft.high,

W. of cor.; also, deposit glass around post.

80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 19,20,29, and 30, market

T28S20 on NE., R16W829 on SE.,

and 1 notch on S. edge; dig pits, 18x18x12 ims. in each sec. 5; ft.distant; raise a mound of earth, 4 ft base, 2 ft.high, W. of cer.; also, deposit glass are

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Subdivision of T.2 SouR. 16 W.

Chains

40.00

80.00

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80.00

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Land, level alkali desert.

Soil, wet, heavy clay; thin crust of salt on surface.

e en general de la comp

No timber.

No undergrowth.

N.89°59'E., on a random line bet. secs. 20 and 29.

Set temp. # sec. cor.

Intersect cor. secs. 20,21,28, and 29.

Thence

S:89°59'W., on true line bet. secs. 20 and 29.

Over level desert; no vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for & sec. cor., marked:

\$20 on N., and \$29 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high,

N. of cor.; also, deposit glass around post.

The cor. of secs. 19,20,29, and 30.

Land, level alkali desert.

Soil, heavy, wet, sandy clay; thin crust of salt on surface.

No undergrowth.

'N.89°59'W., oh a random line bet. secs. 19 and 30.

Set temp. 1 sec. cor.

81.12 Intersect W. bdy. of the Tp. 2 lks. S. of the cor. of

secs. 19,24,25, and 30, which is the center of a charcoal deposit (cor.post missing) from which traces of pits bears NE., SE., SW., and NW., 5½ ft.

distant. I deposit a quantity of glass with the charcoal.

Thence

S.89°58 E., on true line bet. secs. 19 and 30.

Over level desert; no vegetation.

Subdissing of T.P. S.v. 1.48 Chains Chains Set a fir post, 4 ft. long, 4 ins. square, 50 ins. in 41.12 the ground for & sec. cor., marked: \$19 on N., and \$30 on S. face. Dig pits, 18x18x12 ins., R. and W. of post, 3 ft.distan and raise a mound of earth, 32 ft.base, 12 ft.high, N. of cor.; also, deposit glass around post. The cor. of secs. 19,20,29, and 30. 81.12 Land, level alkali desert. Soil, wet clay; thin crust of salt on surface. No timber. No undergrowth. N.0°04'W., bet. secs. 19 and 20. Over level desert; no vegetation. 40.00 - Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked: S20 on E., and / 4S19 on W. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distar and raise a mound of earth, 3½ ft.base, 1½ ft.high, W. of cor.; also, deposit glass around post. Salt brine 3 ft. under surface. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in 80.00 the ground for cor. of bsecs. 17,18,19, and 20, marked T2SS17 on NE., S16WS20 on SE., . 19 18 8 . 17 mit 3 S19 on SW., and S18 on NW. face, with 5 notches on E: and 3 notches on S. edge; dig pits; 18x18x12 ins., in each sec. 51 ft. distant; raise a mound of earth, 4 ft. base; 2 ft.high, W. of cor.; also, deposit glass around post. . Commende Salt brine 3 ft. under surface. ១០១១៨៥ Land, level alkali desert.

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· 多年 12 18 4 2 18

Soil, wet, heavy clay; thin crust of salt on surface.

Lyer, level descri; an variethm. No timber.

No undergrowth.

37

Subdivision of T. S. R. 16 V. Chains .data.J T.89°59 R., on a random line bet. secs. 17 and 20. 40.00 Sat temp. d sec. cor. 200 (0.1) (. ... 80.00 Intersect cor. secs. 16,17,20, and 21. Thence 6.89°59'W., on true line bet. secs. 17 and 20. Over level desert; no vegetation. 40.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked: \$17 on W., and S20 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, N. of cor.; also, deposit glass around cor. 80.00 The cor. of secs. 17,18,19, and 20. .Land, level alkali desert. Soil, wet, heavy clay; thin crust of salt on surface. No timber. . No undergrowth. N.89°58'W., on a random line bet. secs. 18 and 19. 40.00 Set temp. & sec. cor. Intersect W. bdy. of the Tp. 2 lks. S. of the cor. of 81.04 secs. 13,18,19, and 24 which is the center of a charcoal deposit (cor. post missing) from which traces of pits bear NE., SE., SW., and NW. 5+ ft. distant. I deposit a quantity of glass with the charcoal. Thence S.89°57'E., on true line bet. secs. 18 and 19. Over level desert; no vegetation. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked:

41.04

\$S18 on N., and S19 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant

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Chains
 Chains
                           and raise a mound of earth, 32 ft., bass, 21 It. high.
                                                                                                                                               00.00
                           N. of cor.; also, deposit glass around postic
                    The cor. of sees. 17,18,19, and 20. The seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the se
                                                                                                                                               00.03
 81.04
                                                                                                                          Carrent?
                   Land, level alkali desert.
                 Soil, heavy, wet clay; thin crust of salt on surface.
                 No timber.
               · No undergrowth.
                                                                                                                           N.0°04'W., bet. secs. 17 and 18.
                    Over level desert; no vegetation.
                    Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
40.00
                           the ground for \frac{1}{4} sec. cor., marked:
                                                                    S17 on E., and V
                                                                                                                                  4.1
                   Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distan
                          and raise a mound of earth, 3 ft.base, 1 ft.high,
                          W. of cor.; also, deposit glass around post.
80.00
                   Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
                           the ground for cor. of secs. 7,8,17, and 18, marked:
                                                                 T2SS8 on NE.,
                                                                 R16WS17 on SE.,
                                                                 S18 on SW., and
                                                                 S7 on NW. face, with 5 notches on E.
                          and 4 notches on S. edge; dig pits, 18x18x12 ins. in
                          each sec. 5\frac{1}{2} ft. distant; raise a mound of earth, 4
                          ft. base, 2 ft. high, W. of cor.; also, deposit glass
                          around post.
                   Land, level alkali desert.
                   Soil, sandy clay; thin crust of salt on surface.
                                                                                                or no call
                   No timber.
                                                                 To the Kirry of the first of a Love in Gove
                   No undergrowth.
                                                                                                    · two f with a fire
                                                                                                រភ័ព ការសក់ហ្គេសស្វេ
                   N.89°59'E., on a random line bet. secs. 8 and 17.
40.00
                 Set temp. t sec. cor.
79.98
                 Intersect cor. secs. 8,9,16, and 17, 11 , stiq giff
                   Thence
                  S.89°59'W., on true line bet. secs. 8 and 17.
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Over level desert; no vegetation.

Subdivision of T.2 S., R.16 V. Chains 39.99 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for t sec. cor., marked: \$58 on N., and S17 on S. face. Dig pits, 18x18x12 ins., E, and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, N. of cor.; also, deposit glass around post. The cor. of secs. 7,8,17, and 18. 79.98 Land. level alkali desert. Soil, sandy clay; thin crust of salt on surface. No timber. No undergrowth. N.89°57'W., on a random line bet. secs. 7 and 18. 40.00 | Set temp. + sec. cor. Intersect W. bdy. of the Tp. at the cor. of secs. 7,12,13, 80.93 and 18, which is a pine post, 4 ins. square, extending 12 ins. above ground firmly set, dimly marked: T2SS7 on NE. R16WS18 on SE. S13 on SW., and R17WS12 on NW. face, with 2 notches on N., and 4 notches on S. edge, and witnessed by traces of 4 pits, NE., SE., SW., and NW. of post  $5\frac{1}{2}$  ft. distant. Thence S.89°57 E., on true line bet. secs. 7 and 18. Over level desert; no vegetation. 40.93 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for & sec. cor., marked:  $\frac{1}{4}$ S7 on N., and S18 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 32 ft.base, 12 ft.high, N. of cor; also, deposit glass around post. 80.93 The cor. of secs, 7,8,17, and 18. Land, level alkali desert.

Soil, sandy clay; thin crust of salt on surface.

• #G hil

No timber.

#### Chains

No undergrowth.

N.0004'W., bet. secs. 7 and 8.

Over level desert; no vegetation.

40.00 Set a fir post, 4 ft. long, 4 ins. square, 35 ins. in the ground for \$\frac{1}{2}\$ sec. cor., marked:

g Bec. "Out of market

88 on E., and 257 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distand and raise a mound of earth, 32 ft.base, 12 ft.high,

W. of cor.; also, deposit glass around post.

80.00 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for cor. of secs. 5,6,7, and 8, marked:

T2SS5 on NE., R16WS8 on SE.,

S7 on SW., and S6 on NW. face, with 5 notches on

Chains

E., and 5 notches on S. edge; dig pits, 18x18x12 ins in each sec.5 ft. distant; raise a mound of earth,

4 ft. base, 2 ft.high, W. of cor.; also, deposit glass around post.

Land, level alkali desert.

Soil, sandy clay; thin crust of salt on surface.

No timber.

No undergrowth.

N.89°59'E., on a random line bet. secs. 5 and 8.

40.00 Set temp. i sec. cor.

79.96 : Intersect cor. secs. 4,5,8, and 9.

Thence

S.89°59'W., on true line bet. secs. 5 and 8.

· Over level desert; no · vegetation.

39.98 Set a fir post, 4 ft. lone, 4 ins. square, 36 ins. in

· the ground for & sec. cor., marked:

285 on 8. face.

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Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distart.

- The first of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch of the pitch

Subdivision of T.2 S. R.16 W.

Chains

79.96

N. of cor.; also, deposit glass around post.

The cor. of secs. 5,6,7, and 8.

Land, level alkali desert.

Soil, sandy, clay; thin crust of salt on surface.

No timber.

No undergrowth.

M.89.57'W., on a random line bet. secs. 6 and 7.

40.00

Set temp. t sec. cor.

80.83

80.83

40.00

3A7 1

Intersect W. bdy. of the Tp. at the cor. of secs. 1,6,

7, and 12, which is a pine post, 4 ins. square, extending 12 ins. above ground and firmly set. Marks on post are not legible owing to the action of the salt brine and wind on post. Cor. witnessed by traces of pits, NE., SK., SW., and NW., 52 ft. distant.

Thence

S.89°57'E., on true line bet. secs. 6 and 7.

Over level desert; no vegetation.

40.83 Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for \$\darklet\$ sec. cor., marked:

\$36 on N., and 7 S7 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth, 3\frac{1}{2} ft.base, 1\frac{1}{2} ft.high,

N. of cor.; also, deposit glass around post.

The cor. of secs. 5,6,7, and 8.

Land, level alkali desert.

Soil, sandy clay; thin crust of salt on surface.

No timber.

Wo undergrowth.

N.0°04'W., on true line bet. secs. 5 and 6.

Over level alkali desert; no vegetation.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in

the ground for & sec. cor., marked:

85 on east and

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BALAG
Chains
                            N. of cor.; siso, deposit particle areas, per
                   Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.distant
                           and raise a mound of earth, 31 ft.base, 11 ft.high,
                           W. of cor.; also, deposit glass around post.
                   Intersect N. bdy. of the Tp., 3.20 chs. east of the cer
80.17
                           of secs. 5,6,31, and 32 hereinafter described.
                                                                                                     •กรีพย : รอโกย
                   At point of intersection,
                           Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in
                           the ground for closing cor. of secs. 5 and 6, marked
                                                                       S5 and 5 grooves on R.,
                                                                     CCT2SR16W and 6 grobves on S., and
                                                                       S6 and 1 groove on W. face.
                   Dig pits, 18x18x12 ins., E. and W. 3 ft. and S. of post
                          7 ft. distant; raise a mound of earth, 4 ft.base, 2
                         high, S. of cor.; also, deposit glass around post.
                  Land, level alkali desert.
                                                                            Tenner to the second of the second
                  Soil, sandy clay.
                                                                                                                            Sugar 13
                  No timber.
                                                                      on the Africa of the professional Company
                  No undergrowth.
                                                                             J. N. . . 1 . 1 1 2 . . .
                                                                                                                  Level tevel
                                                                                                                                                 38.0
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                                 ESTABLISHMENT OF QUARTER-SECTION CORNERS
                                 BETWEEN CLOSING CORNERS, NORTH BOUNDARY
                                                           T. 2 S., R.16 W.
                From the cor. of T.1 S., Rs. 15 and 16 W., which is a
                         fir post, 4 ins. square, extending 8 instabove groun
                      · firmly set, and marked: , all (. (a) to . ...
                                                                           TISRISWS31 on M., wand of T Ed. Co
                                                                            TisRiews36 on NW., face, with
                         6 notches on N., E., and W. edges and witnessed by 2
                                                                                                Soil, sammy clay:
                         pits, 24x24x12 ins., NE. and HW. of post 51 ft.
                                                                                                                  in timber.
                         distant and mound of earth, 4 ft.base, 2 ft. high, N.
                                                                                                     No unner, nowin.
                         of cor.
```

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the first and 35 ins. in the ground for the meson con. H.bdy. sec. 1, marked:

ginolo ne Maichlishment of quarter-section corners between

elosing corners, North Boundary T 2 S., R. 16 W. S & 30 20 5 5 5 5 6 7 7 , \$51 on S. face. [. EX [ | Big | pits; / 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $-1\frac{1}{2}$  ft.high, and a S. of cor.; also, deposit glass around post. 40.00 The original t sec. cor. which is a glass deposit, witnessed by traces of pits, E. and W. of cor. 3 ft. WOOT IN distant. , , . In E. pit.is a 2x2 in. pine stake but marks on same are not legible. ... , ... 76.99 The closing cor. of secs. 1 and 2, T.2 S., R.16 W., heretofore described... 80.00 The original cor. of secs. 1,2,35, and 36 which is a . glass deposit, witnessed by 4 pits (now filled), NE., SE., SW., and NW. of cor.  $5\frac{1}{2}$  ft. distant. In SE. pit is a 2x2 in. pine stake but marks on same are not legible. From the original cor. of secs. 1,2,35, and 36 which now refers to secs. 35 and 36, T.1 S., R.16 W. only. West, along S. bdy. sec. 35, T.1 S., R.16 W. 36.97 Point midway bet. the closing cor. of secs. 1 and 2 and the closing cor. of secs. 2 and 3, T.2 S., R.16 W. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for # sec. cor. N. bdy. sec. 2, T.2 S.,R. 16 W., marked: , \$32. on N. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant and raise a mound of earth,  $3\frac{1}{2}$  ft.base,  $1\frac{1}{2}$  ft.high, 3 T & 13. 2 S. of cor.; also, deposit glass around post. 40.00 The original + sec. cor. which is a glass deposit, witnessed by traces of pits, E. and W. of cor. 3 ft. distant, , , , In E. pit is a pine stake, 2 x2 ins.; marks on same are not legible.

76.95 The closing cor. of secs. 2 and 3, T.2 S., R.16 W., here-

#### Chains

80.00

not legible.

hains

80.00 The original cor. of secs: 2,3,34, and 35 which is a glass deposit, witnessed by 4 pits (new filled), ME.

> SE., SW., and HW. of eor. 5 ft. distant. In SE. pit is a 2x2in. pine stake but marks on same are Taraban 🥎 🧀

gija<u>n in an ar</u> a roombeer From the original cor. of secs. 2,3,34, and 35 which no refers to sees. 34 and 35, T.1 S., R.16 V. only.

West, along S. bdy. sec. 34, T.1 S., B.16 W.

36.92 Foint midway bet. the closing cor. of secs. 2 and 3 am the closing cor. of secs. 3 and 4, T.2 S., R.16 W. Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for \(\frac{1}{2}\) sec. cor. N. bdy. sec.3, T.2 S.,

> R.16 W., marked: . \$33 on S. face.

Dig pits, 18x18x12 ins., B. and W. of post, 3 ft.distan and raise a mound of earth, 3½ ft.base, 1½ ft.high, S. of cor.; also, deposit glass around posts:

40.00 The original r sec. cor. which is a glass deposit witnessed by traces of pits, E. and W. of cor. 3 ft.

> distant. In. E, pit is a 2x2 in. pine stake but marks on same are not legible.

76,89. The closing cor. of secs.. 3 and 4, T.2 S., R.16 W., heretofore described.

> glass deposit, witnessed by 4 pits (now filled), ME. SE., SW., and NW., of sor. 5 ft. distant.

The original cor. of.secs. 3,4,33, and 34 which is a

In.SE. pit is a 2x2 im. pine stake but marks on same are Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro not legible.

- Burn 4982

From the original cor. of secs. 3,4,33, and 34 which now refere to sees.33 and 34, 2.1 8., 2.16 .W. anly.

West, along S. bdy. sec. 33, T.1 S. R.16 W. 1981

36.88 koint midway bet. the closing cor. of paces is and 4 and the closing cor. of secs. 4:and &, T.3 & & & 16 V.

nasketablishment of quarter section corners between closing

Chains

the ground for † sec. cor. N. bdy. sec. 4, T.2 S.,

ered: . . R.16 W., marked:

1S4 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.distant

S. of eor.; also, deposit glass around base post.

The original t sec. cor. which is a glass deposit, witnessed by traces of pits, E. and W. of cor. 3 ft. distant.

In E. pit is a 2x2 in. pine stake but marks on same are not legible.

76.87 The closing cor. of secs. 4 and 5, T.2 S., R.16 W., here-tefore described.

80.00 The original cor. of secs. 4,5,32 and 33 which is a glass deposit; witnessed by 4 pits (now filled), RE., SE.,

SW., and NW. of cor. 5½ ft. distant.

In SE. pit is a 2x2 in. pine stake but marks on same are not legible.

From the original cor. of secs. 4,5,32, and 33 which now refers to secs. 32 and 33, T.1 S.,R.16 W. only. West, along S. bdy. sec. 32.

36.83 Point midway bet. the closing cor. of secs. 4 and 5 and the closing cor. of secs. 5 and 6, T.2 S., R.16 W.

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground for ‡ sec. cor. N. bdy. sec. 5, T.2 S.,

R.16 W., marked:

\$55 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. distant and raise a mound of earth, 3 ft. base, 1 ft.high, S. of cor.; also, deposit glass around post.

The original 2 sec. cor. which is a glass deposit; witnessed by traces of pits, E. and W. of cor. 3 ft.

40.00

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	,	tofore described. And the American contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract to the second contract t
	80 <b>.00</b>	The original cor. of secs. 5,6,31 and 32 which is a gl
	,	deposit. witnessed by 4 pats (now filled), Mr., SE.,
	•	FOSW. and NWanofacor. 5: ft. distant. fo .c
		In SE. pit is a 2x2 in. pine. stake but marks on same.
	•	. are not legible. (
	:	. 7 c 452 c 35
		From the original cor. of secs. 5,6,31; and 32 which no
		refers to secs. 31 and 32, T.1 S. R.16 W. only.
	- /	West, along S, bdy. sec. 31, T.1 S., R.16. We and the
	36.80	Westing of 40.00 chs. from the closing cor. of secs.
į		and 8, T.2 S., R, 16. W
	ę -	Set a fir post, 4 ft. long, 4 instraguare, 36 ins.
		the ground for . sec. cor. N. bdy, sec. 6, T.2 S.,
	ę.	R.16 W., marked:
1		\$56 on S. face. Volume
1		Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.dist
		and raise a mound of earth, $3\frac{1}{2}$ ft.base, $1\frac{1}{2}$ ft.high
1	,	S. of cor.; also, deposit glass around post.
1	40.00	The original + sec. cor. which is a glass deposit,
		witnessed by traces of pits E. and W. of cor. 3 ft
		es fo e 405. distant.
	٠	In E. pit is a 2x2 in. pine stake but marks on same a
	• 1 3	not legible.
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1		theman, .V 31.8  For table of latitudes and departures seembookens.
		.ಅಂಟರ್ -೮ ರಂತನ್ನು 1 Group 164, Utah.
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	<b>4</b> · · · £ · •	and relate a mound of earth. In Wh. court, to it is the total of the arthur.
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		700 The original & sec. cor. which is a give a regent
	•	The this nessed by traces of pits, S. was d. of our. I
		distant.
- 1		

#### General Description.

This township consists of a vast level tract of land situated on the Great Salt Lake Desert, and is entirely destitute of any vegetation.

The soil is a heavy sandy clay saturated with minerals and is very sticky and wet in places, and the surface is generally covered with a thin crust of salt or crystalized gypsum ranging from one-half inch to one inch in thickness. A heavy brine is found 2 to 3 ft. under the surface.

There are no settlers or any improvements in the township.

No magnetic declination was taken on account of a defective needle.

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19, f. 1. r. r. w. H. C. bhfoliv, and

FIELD ASSISTANTS.

NAMES.	GAPACITY.
Kenneth Ryser	lst. chainman
Clawson Silver	2nd. chainman
Lawrence W. Danforth	Cornerman
Charles Boll	Cornerman
3 - 1 ₂	
	·
,	

BOOK N. 403

### CERTIFICATE OF UNITED STATES SERVICES.

I,Andrew Nelson,	U. S. Sickersor, hereby certify upon honor that, in pure
of special instructions received from the Distric	et Cadastral Engineer for
bearing date of theday of	October, 1927, I have well, faithfully, and
in my own proper person, and in strict conform	nity with said instructions, the Manual of Surveying Inc
tions, and the laws of the United States, survey	yed all those parts or portions ofthe
subdivision and establi	shment of quarter-section corners
between closing corners	on the North Boundary of
	T.2 S.,R.16 W.
	of the Salt Lake
Base and Meridian, in the State o	f, which are represent
the foregoing field notes as having been execute	ed by me, and under my direction; and that all the corne
said survey have been established and perpetua	ted in strict accordance with the Manual of Surveying Ins
tions, and the special written instructions of th	ne District Cadastral Engineer for
and in the specific manner described in the fiel	d notes, and that the foregoing are the original field not
such survey. Certified to at: Salt Lake City, Utah, January 10, 1929.	U.S. Cadas trai Engineer som
-	
Al	PPROVAL.
	Office of U. S. Supervisor of Surveys,
	Denver, Colorado, MAR 12
The foregoing field notes of the survey of .	the subdivision and establishment
	between closing corners on the
	16 W., S.L.B.& M., Utah.
	. Cadastral Engineer.
under his special instructions dated	October 13 , 1927, having
	ns and explanations made, the said field notes, and the sur
they describe, are hereby approved.	Mille Church
Leartify that the foregoing transcript of th	U. S. Supervisor of Sus
	rectly copied from the original notes on file in this office.

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**D**eparts

Public S. . .

Salt Lake Gay, Glan

### FIELD NOTES

OF THE SURVEY OF THE

SOUTH AND EAST BOUNDARIES, AND SUBDIVISION							
O.F.							
T. 31 S., R. 1 E.							
Of the Salt Lake Base and Meridian,							
he State ofUtah							
EXECUTED BY							
Elliot Bird							
·							
he capacity of U.S. Surveyor, under instructions dated August 21 , 1928,							
ed by the United States Surveyor General to govern surveys included in							
up No. 209 , which were approved by the Commissioner of the General Land							
e, August 31 , 19 28. Assignment instructions dated							
tember 24, 1928.							
Survey commenced October 16 , 19 28.							
Survey completed November 25 , 1928.							

### INDEX DIAGRAM.

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All lines surveyed by Elliot Bird, U.S. Surveyor, on dates shown on above date diagram.

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#### DESCRIPTION AND TESTS OF INSTRUMENTS.

Survey commenced October 16, 1928, and executed with

Buff and Buff new improved solar transit No. 18003.

The instrument was approved for use on this survey by

the District adastral Engineer for Utah, in assignment instructions dated September 24, 1928.

I examine the adjustments of the instrument and correct all errors, then, to test the solar apparatus by comparing its indications resulting from solar observations made during a.m. and p.m. hours, with a meridian determined by observations made on Polaris I proceed as follows.

October 17, 1928: At my camp located at the cor. secs.

14, 15, 22, and 23, T. 31 S., R. 1 E., Salt Lake Base

And Meridian, Utah; in latitude 38°06'30" N., long
a.m.

itude 111°49' W., at 5h 50.2m/local mean time, I

observe Polaris at western elongation, making four

observations, two each with the telescope in direct

and reversed positions, and mark the mean point in

the line thus determined by a tally pin, driven

firmly in the ground, 10 chains N.

Azimuth of Polaris at western elongation 1°22'20".

I lay off the azimuth of Polaris; 1°22'30" to the east, and mark the meridian thus determined by a tally pin driven firmly in the ground, about 10 chains N.

October 18th; at 8th 30m, a.m. apparent time, I set off 38°06'30" N., on the latitude arc; 9°39'30" S., on the declination arc; and determine a meridian with the

solar, which I find to agree with the true meridian.

sun for time and latitude, observing simultaneously, the altitude of the sun's upper limb and the transit of the sun's west limb, reversing the telescope and observing simultaneously, the transit of the sun's

At apparent noon, I make a meridian observation of the

east limb and the altitude of the sun's lower limb.

inn.

Mean observed altitude
Reduced latitude
Mean watch time of observation
Watch slow local mean time

42° 10' 00" 38° 06' 30" N. 11h 45m 00s 0h 00m 10s

At apparent noon, with the latitude arc unchanged, I observe the sun on the meridian; the resulting reading of the declination arc is 9.43'30" S., which agrees with the computed declination of the sun.

At 3h 30m p.m. apparent time, with the latitude arc unchanged, I set off 9.46' S., on the declination arc, and determine a meridian with the solar, which I find to agree with the true meridian.

As all the solar observations made during the usual hours of solar work, come within 1' of the true meridian, I conclude that the instrument is in satisfactory adjustment.

The instrument was kept in good adjustment throughout the progress of this survey, frequent tests being made on the meridian determined by observations made on Polaris.

Near the completion of the survey of this township, I make a final test of the instrument as follows.

November 24, 1928: At the same station as heretofore described, at 8h 30m a.m. apparent time, I set off 36°06'30" N., on the latitude arc; 20°33 S., on the declination arc; and determine a meridian with the solar, which I find to agree with the true meridian.

At apparent noon, with the latitude are unchanged, I observe the sun on the meridian; the resulting reading of the declination are is 20°36' S., which agrees with

the computed declination of the sun.

At 3h 30m p.m. apparent time, with the latitude arc unchanged, I set off 20°36' S., on the declination arc, and determine a meridian with the solar, which I find to agree with the true meridian.

As all the solar observations made during the usual hours

of solar work, come within 1' of the true meridian, I conclude that the instrument is still in satisfactory adjustment.

#### MEASUREMENTS.

Unless otherwise specified, all measurements are made with a Lallie steel tape, S chains in length, compared with a Lufkin standard steel tape, I chain in length and found correct. The measurements are made on the slope, the vertical angle determined, and the slope measurements properly reduced to true horizontal distances.

#### METHOD AND ORDER OF PROCEDURE.

The survey of T. 31 S., R. 1 E., consists of the survey of the south and east boundaries and subdivision.

The Salt Lake Meridian forms the west boundary

of this township, and was surveyed by J.C. Thoma, U.S. Surveyor in 1915, under group 24, Utah. This boundary was run north from the cor. Ts. 31 and 32 S., R. 1 E., a distance of 503.84 chs. to an intersection with the Sixth Standard Parallel South at a point East, 13.87 chs. dist. from the standard cor. T. 30 S., R. 1 E. and R. 1 W. The fractional distance of this boundary

was placed in the northern half mile.

The Sixth Standard Parallel South forms the north boundary of the township and was surveyed by Scott P. Stewart, U.S. Surveyor, in 1915, under group 27, Utah. This standard parallel was run west from the standard cor. T. 30 S., Rs. 1 and 2 E. to an intersection with the 125th mile post of the Powell National Forest Reserve Boundary which is on the Salt Lake Meridian.

Carlot March and Control of the SAN

#### . F . F . . C F METHODRAND CONDERSOF PROCEDURES

Table distance of the covariance of the covariance of 477.73 chs., where the cor. Ts. 31 and 32 S., Rs. 1 and 32 S., Rs. 1 and 2 E. is set. The fractional distance of the boundary, was placed in the west half mile.

The east boundary of the township, was run north from the cor. Ts. 31 and 32 S., Rs. 1 and 2 E., a distance of 503.50 chs. to an intersection with the Sixth Standard Parallel South, where the closing cor.

T. 31 S., Rs. 1 and 2 E. is set. The fractional distance of this boundary is placed in the north half mile.

The township was subdivided from the south to the north and from the east to the west, the fractional distances being placed against the west boundary of the township and the Sixth Standard Parallel South.

SURVEY OF THE SOUTH BOUNDARY, T. 31 S., R. 1 E.

From the original cor. Ts. 31 and 32 S., R. 1 E., on the Salt Lake Meridian, which is an iron post, 3 ins. diam., firmly set, extending 9 ins. above the ground, with brass cap marked:

T318 R1E 331 86 T328

#### From which:

An aspen, 6 ins. diam., bears N. 15° E., 234 lks. dist., plainly marked T31S RIE S31 BT.

I mark an additional bearing tree to cor. as follows.

An aspen, 5 ins. diam., bears S. 87° E., 105 lks.

dist., marked T32S RIE S6 BT.

్. కోట్ల్ స్ట్రామ్ కాత్వామ్ కేస్ ఉంది. న

dist., marked T32S RIE S6 BT

#### Thence:

East, bet. secs. 6 and 31.

#### SURVEY: OF OTHE SQUEE: BOUNDARY ON THE 31 S., R. 1 E.

Chair	15
	Over rolling mountainous land through dense shdrahdunder
	growth of sagebrush and dense aspen and spruce timber.
	Descend gradual Eelope. 11
5.00	Small swale, 10 ft. below cor., drains S.; ascend
	gradual Sw. slope.
9.00	Aspen timber becomes more dense, bears N. and S.
23.50	Rolling top of ridge, 30 ft. above swale, bears NW. and
N	SE.; descend gradual NE. slope.
26.30	Descent becomes abrupt, bears NW. and SE.
27.80	Descent becomes gradual, bears NW. and SE.
36.80	Leave timber, bears NE. and SE.
37.73	Allowing for convergency.
	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in
	the ground, for the sec. cor., with brass can marked:
; [	<u>1</u> 831
	<b>\$</b> 6
	1928
•	From which:
	An aspen, 10 ins. diam., bears S. 83.45. W., 175 lks.
	dist., marked & S6 BT.
	An aspen, Sins. diam., bears N. 62° W., 105 lks.
	dist., marked 4 S31 BT.
	Cor. set on gradual E. slope, 75 ft. below ridge at the
1	E. edge of timber.
43.70	Bottom of open draw, 25 ft. below the t sec. cor., drains
ha	N.; ascend gradual W. slope.
49.70	Enter dense aspen and scattered spruce timber, bears
	N. 20° W. and S. 20° E.
57.50	Leave timber, bears N. 20° W. and S. 20° E.; thence
(1 50	across grassy opening.
61.00	Leave opening and enter dense aspen timber, bears
77 10	Time of the magnetic states of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of
73.10	Top of rocky knoll on spur, 360 ft. above draw, projects
77 77	S. 20° W.; descend gradual SE. slope.
77•73	Set an iron post, 3 Tt.long, 2 ins. diam., 27 ins. in the

.E foground; for the dorf sees : 55, 6, 31, and 32, with brass cap marked . For the . Brand . are the theory

ent al lamb ... of f ... Prop. Tiskal become on the ica end et les. to a sered of stone, 10 In our came 17328 To. ...

1928

From which:

An aspen, 6 ins. diam., bears N. 55°30' E., 8 lks. dist., marked T31S RIE S32 BT.

. 201 An aspen, 5 ins. diam., bears S. 70°30' E., 141 lks. dist., marked T32S RIE S5 BT.

An aspen, 5 ins. diam., bears S. 890 W., 4 1ks. dist., marked T328 RIE 86 BT.

An aspen 5 ins. diam., bears N. 30°30' W., 43 lks. dist., marked T318 RIE 831 BT.

. Cor. set on gradual SE. slope in dense aspen timber, 30 ft. below top of ridge.

Land, rolling and mountainous with a general easterly and westerly exposure and drainage.

Soil, shallow rocky clay and gravel; 3rd rate. Volcanic . formation.

Undergrowth, dense short sagebrush.

Timber, dense aspen and scattered spruce on portions of mile.

Fair grazing land.

East, bet. secs. 5 and 32.

Over rolling mountainous land through dense aspen timber and dense short undergrowth of sagebrush.

- 1.50 Leave timber, bears N. 75° E. and SW.; thence along S. edge of timber.
- Rolling top of ridge, 30 ft. high, bears NW. and SE.; 20.00 thence ascend gradual W. slope.

.TF 340 T18 2579 645100 .....

01810 Chains Enter grove of dense aspen timber, bears Barand B. 33.50 Leave aspen grove, bears N. and SE. Sand Service 37.80 Set an iron post, 3 ft. long, 1 in. diam., 5 ins. in the 40.00 ground to solid rock and 22 ins. in a mound of stone, for 4 sec. cor., with brass cap marked: 1928 From which: An aspen, 8 ins. diam., bears 8. 78030 W., 148 lks. dist., marked 4 85 BT. An aspen, 6 ins. diam., bears N. 51° W., 226 lks. dist., marked 4 832 BT. Cor. set on gradual W. slope, 40 ft. above sec. cor. 44.20 Rolling top of spur, 19 ft. above the disec. cor., projects NW.; descend gradually slong rolling W. slone Small draw, 15 ft. dpep, 100 lks. wide, drains N. 53.90 53.30 The N. point of aspen grove, bears S., 50 lks. dist. Bottom of swale, 20 ft. below spur, drains H.; ascend 74.00 gradual NW. slope. 76.40 Enter dense aspen timber, bears N. 15° E. and S. 15° W. Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the 80.00 ground to solid rock and 12 ins. in a mound of stone. for cor. secs. 4, 5, 32, and 33, with brass cap marked. T318| RIE 34 T329 1925 From which: An aspen, 8 ins. diam., bears N. 72° E., 59 lks. dist., marked T318 RIE 833 BT. An aspen, 8 ins. diam., bears S. 840 E., 11 lks.

dist., marked T328 RIE S4 BT.

dist., marked T328 RIE 85 BT.

An aspen, 12 ins. diam., bears 8. 600 W., 28 lks.

to pos privice

al .aki An aspen, 6 inst diami, bears, No 75% W. , 19 1ks. 19.

enous ic bereaddet., marked T318:RiE S32: BT.

beares land, rolling and mountainous, with a general northwesterly exposure and drainage.

> Soil, rocky, and gravelly clay loam; 3rd rate. Volcanic formation.

Undergrowth, dense shorth sagebrush.

, to Timber, scattered groves of dense aspen.

Fair grazing land.

East, bet. secs. 4 and 33.

Descend gradually over rolling mountainous land through dense aspen timber and dense undergrowth of shortsarebrush.

Leave timber, bears N. and S. 2.50

Enter dense aspen and spruce timber, bears NW. and SE. 13.50

Bottom of draw, 65 ft. below cor., drains N. 300 W.; 19.70 ascend gradual SW. slope.

34.50 Top of ascent on S. point of spur, 20 ft. above draw; descend gradual SE. slope.

40.00 | Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for t sec. cor., with brass cap marked.

1928 .

#### From which:

A spruce, 14 ins. diam., hears N. 70° E., 322 lks. dist., marked & 833 BT.

A spruce; 12 ins. diam., bears S. 85° E., 371 lks... dist., marked & 84 BT.

Cor. sethenth, side of draw, 15.ft. below point of spur.

40.50 Recross draw, drains SW.; ascend gradual NW. slope.

47.00 Top of spur, 70 ft. above draw, projects N.; thence over rolling beach land.

70.40 Leave timber, bears NE. and SW. problem ments

#### rivery of the corresponding T. V. S. B.

VISITE IN

so.co set an irea post, 3 ft., long, 2 ines diems in the ground to solid rock and 16 inc., in a sound of state for per. secs. 3, 4, 33, and 54, with brase sap market

<b>7318</b> 333	R15	r* c						::X		
9 ¹		ï	٠	•.	37	٠.			•	
13	28		•	,	í		\$5.07	**	ř	
19	25		·					٠.,		

Deposit a trackyte, 10 x 10 x 5 ins., at base of post, marked with a cross (X).

Cor. set on gradual N. slope of rolling bench land, 20 ft. below sour.

land, rolling and mountainous with a general westerly exposure and drainage.

Soil, rocky, gravelly clay loam; 3rd-rate. Volcanic formation.

Undergrowth, dense short eagebrush.
Timber, scattered groves of dense aspen and spruce.

_

East, bet. sees. 3 and 34. .

Fair grazing land.

Bescend gradually over rolling W. slope of rolling - mountainous land through dense short undergrowth of sageorush.

- 5.00 The M. edge of grove of dense aspen timber, bears 8.,
- 27.30 Bottom of swale near head, 20 ft. below cor., drains HW. accend gradual HW. alone.
- 17.20 The S. edge of small aspen grove, 150 lke, diam.
- 40.00 Set an iron poet, 7 ft. long, 2 in. dies; 10 ins. in the ground to solid rook and 20 ins. in a doubt of stone, for t sec. oor., with brass our marked.

. 1**998**00 900 May 1980 (

from which:

An aspen, 8 ins. diam., bears No. 58°30', E. tol lks.

. 1 . 3 SURVEY OF THE SOUTH BOUNDARY, T. 31 S.; R. 1 E.

bool gros distance marked & 834 BTs . To 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 1

Morather, suitable accessories available.

Cor. set at the NW. side of rolling top of ridge, bears NE. and SW., 45 ft. above swale, and at the SW. edge

ot w anof a small clump of aspen.

Thence over rolling top of ridge.

1.76.00 Leave rolling top of ridge, bears NE. and Sw.; descend gradual SE. elope. •

77.80 Dim wagon road, bears N. to Antelope Springs and S.,.

3.00 chs. dist. to Hay Lake, Hay Lake is a small circular basin , area about  $2\frac{1}{2}$  acres, which contains water only during the early summer months.

80.00 | Set an iron post, 3 ft. long, 2 ins. diam., 15 ins. in the ground to solid rock and 15 ins, in a mound of stone, for cor. secs. 2, 3, 34, and 35, with brass cap marked.

T318 834	R1 8
83 - T32	32
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1928

Deposit a trachyte, 10 x 10 x 8 ins., at base of post, marked with a cross (X).

Cor. set on gradual SE. slope, 15 ft. below ridge and 3.00 chs. N. of the N. edge of Hay Lake.

Land, rolling and mountainous with a general northwester by exposure and drainage.

Soil, rocky and gravelly clay loam; 3rd rate. Volcanic formation.

Undergrowth, dense short sagebrush.

Timber, scattered clumps of dense aspen on each side of . In f lime. The same of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control

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An easen. 📑 👝 📑

#### SURVEY OF THE SOUTH BOUNDARY, T. 31 SUP R. 1 E.

Chains

East, bet. secs. 2 and 35.

Descend gradual SE. slope of rolling mountainous land through dense short undergrowth of sagebrush.

- 17.00 Bottom of small swale, 20 ft. below cor., drains NE.; continue gradual descent.
- 21.70 Dim road, bears N. 79° E. to Big Lake and S. 70° W. to Hay Lake.
- 27.00 Wash, 20 lks. wide, 2 ft. deep, in bottom of swale, 30 ft below cor., drains N.; ascend gradual W. slope.
- 40.00 Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for \$\frac{1}{4}\$ sec. cor., with brass cap marked.

· 1928

From which:

An aspen, 8 ins. diam., bears N. 70°30' E., 23 1ks. dist., marked 1 S35 BT.

An aspen, 10 ins. diam., bears S. 29° E., 70 lks. dist., marked 4 S2 BT.

Cor. set on gradual W. slope, 30 ft. above swale, at the W. edge of dense aspen and spruce timber, bears N. and S. Thence continue gradual ascent through dense timber.

78.50 Leave timber, bears N. 65° W. and S. 65° E.

50.00 Set an iron post, 3 ft. long, 2 ins. diam., 20 ins. in the ground to solid rock and 10 ins. in a mound of store for cor. secs. 1, 2, 35, and 36, with brass cap marked.

1928

From which:

A soruce, 6 ins. diam., bears S. 65° W., 420 lks. dist., marked T32S RIE S2 BT.

No other suitable bearing trees available.

Cor. set on rolling top of sour, projects S. 500 W.,

SURVEY OF THE SOUTH BOUNDARY, T. 31 S., R. 1 E.

from the E., 40 ft. above the 4 sec, cor.

exposure and drainage.

Soil, shallow, rooky, and gravelly clay loam; 3rd rate.

Volcanic formation.

Undergrowth, dense sagebrush.

Timber, dense aspen and spruce on portion of mile.

Fair grasing land.

East, bet. secs. 1 and 36.

Ascend gradually over rolling top of spur through dense short undergrowth of sagebrush.

25.00 Enter dense aspen and spruce timber, bears N. and S.

Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground to solid rock and 10 ins. in a mound of stone, for 4 sec. cor., with brass can marked.

1928

From which:

40.00

An aspen, 8 ins. diam., bears S. 35° W., 20 lks. dist., marked & Sl BT.,

An sapen, S ins. diam., beers N. 36° W., 21 lks. dist., marked 1 S36 BT.

Cor. set on rolling top of spur in dense timber, 20 ft. above sec. cor., project. W. from N. 75° E. Thence ascend gradually along S. slope of spur, through dense timber.

Set an iron post, 3 ft. long, 3 ins. diam., 27 ins. in the ground, for cor. Ts. 31 and 32 S., Rs. 1 and 2 E., with brass cap marked.

T318 R1E | R2E 836 | 831 S1 | 86 T328

1928

#### 19100

From whicht

An aspen, S ins. diam., bears W. 15° E., 27 lks. dist., marked T31S R2E 831 BT.

An aspen, 5 inc. diam., bears S. 15° T., 1 lks. dist., marked T328 R2T 86 BT.

An aspen, 3 ins. diam., bears S. 77° W., 16 1ks. dist., marked T329 RIE 81 BT.

An aspen, 5 ins. dism., bears N. 16° W., 154 lks. dist., marked T315 PlW S36 BT.

for, set on gradual S. alone, April. above the desc.

land, rolling and mountainous with a general westerly and southerly exposure and drainage.

3011, shallow, rocky, and gravelly clay loam; 3rd rate.
Volcante formation.

Undergrowth, dense gazebrush.

Timber, dense aspen and spruce on W. portion of mile. Pair grazing land.

BURYEY OF THE EAST BOUNDARY, T. 31 S., R. 1 E.

from the nor. Is. 31 and 3? S., Ps. 1 and 2 E., heretofor described.

North, set. secs. 31 and 36.

through dense short undergrowth of magebrush and dense asses and spruce timeer.

(excend gradual N. slope:

27.40 Leave timber, bears E. and W.

TO. To Bottom of open draw, 90 ft. below sour, drains S. 75° W.;

To. To Enter dense assen and spruce timber, bears E. and W.

the ground, for \(\frac{1}{4}\) sec. cor., with brase cap marked.

Chains

.01

80.00

**93**6 **931** 

#### From which:

A spruce, 8 ins. diam., bears S. 17°30' E., 24 lks. dist., marked & S31 BT.

A soruce, 10 ins. diam., bears N. 26°30' W., 45 lks. dist., marked 4 836 BT.

Cor. set on gradual S. slope in dense timber, 45 ft. above draw.

Continue gradual ascent over rolling S. slope through dense timber.

47.00 Spur, 25 ft. above the 1 sec. cor., projects W.; descend gradual N. slope.

77.80 Bottom of swale, in dense spruce and aspen timber, 60 ft. below spur, drains N. 60° W.; ascend gradual SW. slope.

Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. secs. 25, 30, 31, and 36, with brass cap marked.

T318
R1E | R2E
S25 | S30
S36 | S31

#### From which:

A spruce, E ins. diam., bears N. 69° E., 23 lks. dist., marked T31S R2E S30 BT.

An aspen, 10 ins. diam., bears S. 15° E., 46 1ks. dist., marked T31S R2E S31 BT.

An aspen, 8 ins. diam., bears S. 36° W., 17 lks. dist., marked T31S RIE S36 BT.

An aspen, 8 ins. diam., bears N. 18° W., 34 lks. dist., marked T318 RIE S25 BT.

Cor. set on gradual SW. slope near bottom of swale.

## Chains hand, rolling and mountainous with a general westerly exposure and drainage. Soil, shallow, rocky, and gravelly clay loam; 3rd rate. Volcanic formation. Undergrowth, dense short sagebrush. Timber, dense spruce and aspen on portion of mile. Fair grazing land. North, bet. secs. 25 and 30. Ascend gradual SE. slove of rolling mountainous land thro dense short undergrowth of sagebrush and dense spruce and aspen timber. Spur, 10 ft. above cor., projects W.; descend gradual 8.00 NW. slope. 20.00 Leave timber, bears E. and W. 22.00 Old wagon road, bears E. to Big Lake and W. to Hay Lake. 28.40 Draw, 60 ft. below spur, drains W.; ascend gradual SW. slope. Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in 40.00 the ground, for $\frac{1}{4}$ sec. cor., with brass cap marked. **s**25 | **s**30 1928 Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cot Cor. set on rolling top of spur, 15 ft. above draw, projects W.; thence descend gradual N. slope. 49.00 Bottom of swale near head, 10 ft. below the 4 sec. cor., drains S. 65° W.; ascend gradual S. slope. Spur, 15 ft. above swale, projects W.; descend gradual 57.50 N. slope. Draw, near head, 25 ft. below spur, drains N. 30° W.; 65.00 ascend gradual SW. slope. Enter dense aspen and spruce timber, bears SE. and NW. 71.00

Spur, 15 ft. above draw, projects NW.; descend gradual

71.70

NE. slope.

50:00 Set an iron post, 3 ft. long, 2 ins. diam., 20 ins. in the ground to solid rock and 10 ins, in a mound of stone, for cor. secs. 19, 24, 25, and 30, with brass cap marked. 

> RIE , , 824 S25 | S30 1928

### From which:

A spruce, 6 ins. diam., bears N. 61° E., 22 lks. dist. marked T31S R2E S19 BT.

A spruce, 10 ins, diam., bears S. 48° E., 46 lks. dist., marked T318 R2E 830 BT.

An aspen, 6 ins. diam., bears S. 40 W., 40 lks. dist., marked T31S RIE \$25 BT.

A spruce, 6 ins. diam., bears N. 89° W., 2 lks. dist., marked T31S RIE S24 BT.

Cor. set on gradual NE. slope, 40 ft. below top of spur, in dense spruce and aspen timber.

Land, rolling and mountainous with a general westerly and northwesterly exposure and drainage.

Soil, shallow, rocky, and gravelly clay loam; 3rd rate. Volcanic formation.

Undergrowth, dense short sagebrush.

Timber, dense spruce and asoen on portion of mile.

Fair grazing land.

North, bet. secs. 19 and 24.

Descend gradual N. slope of rolling mountainous land through dense spruce and aspen timber and dense short undergrowth of sagebrush.

3.50 Leave timber, bears E. and W. |

Bottom of open draw, 50 ft. below cor., drains N. 600 W. 2,9,00 ascend gradual S. slope.

12.50 Enter dense spruce and aspen timber, bears E. and W.

## SURVEY OF THE EAST BOUNDARY, TESTING., R. 1 E.

Chains

17.70 Spur, 40 ft. above draw, projecte W.; Gescend gradual

N. slope.

31.20 Leave timber, bears NE. and Sw.

40.00 Set an iron post, 3 ft. long, 1 in. diem., 20 ins. in the ground to solid rock and 10 ins. in a mound of stone, for 4 sec. cor., with brass cap marked.

\$24 | \$19 1928

Deposit a trachyte, 10 x 10 x 8 ins., at base of post, marked with a cross (X).

Cor. set on gradual NW. slove; 30 ft. below spur.

48.00 The E. edge of dry bottom Pelham Lake, bears W., 4.30 chs. dist. Area of lake bed is about \( \frac{1}{2} \) acre. Thence ascend gradual S. slope.

68.50 Rolling top of ridge, 15 ft. above the t sec. cor., bears

E. and W.; descend gradual N. slope.

the ground to solid rock and 18 ins. in a mound of stone, for cor. secs. 13, 18, 19, and 24, with brass cap marked.

Set an iron post, 3 ft. long, 2 ins. diam., 12 ins. in

T315
R1E R2E
S13 S18
S24 S19

From which:

80.00

A spruce, 8 ins. diam., bears N. 85° E., 324 lks. dist., marked T318 R2E S18 BT.

A spruce, 18 ins. diam., bears S. 89°30' E., 406 lks.

dist., marked T31S R2E S19 BT.

No other bearing trees available.

Cor. set on gradual NE. slope, 15 ft. below top of ridge.
and about 3.00 chs. to the W. of dense spruce and aspen

#### Chains

Land, rolling and mountainous with a general westerly exposure and drainage.

Soil, shallow, rocky, gravelly clay loam; 3rd rate.
Volcanic formation.

Undergrowth, dense short sagebrush.

Timber, dense enruce and asnen on portion of mile.

Fair grazing land.

North, bet. seds. 13 and 15.

Descend gradual NE. slope of rolling mountainous land through dense undergrowth of short sagebrush.

29.00

Enter dense aspen and scattered spruce timber, bears NW. and SE.

40.00

Set an iron post, 3 ft. Tong, 1 in. diam., 12 ins. in the ground to solid rock and 15 ins. in a mound of stone, for 4 sec. cor., with prass can marked.

\$13 | \$18 1928

#### Froz which:

A spruce, 14 ins. diam., bears S. 179 F., 21 lks. dist., marked 4 SIE BT.

A spruce, 12 ins. d'sm., bears N. 17° W., 36 lks. dist., marked 4 813 BT.

Cor. set on gradual W. slope in dense timber, 120 ft. below sec. cor.

60.00 Leave timber, bears N. 30° W. and S. 30° E.

67.00 Bottom of swale, 80 ft. below the t sec. cor., drains

NW.; continue gradual descent.

69.20 The E. edge of small Aspen grove.

50.00 Set an iron post, 3 ft. long, 2 ins. diam., 15 ins. in the ground to solid rock and 12 ins. in a mound of stone, for cor. secs. 7, 12, 13, and 18, with brass cap marked.

# SURVEY OF THE EAST BOUNDARY, TT. 31 STREET 1 B.

	THE TENED OF THE LAST SOUNDS OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE O
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	From which:
	An aspen, 6 ins. diam., bears S. 85% W., 189 lks.
	dist., marked T318 RIE S13 BT at animum Ties
	An aspen, 6 ins. diam., bears N. 52° W., 223 lks.
	dist., marked T31S RIE S12 BT.
	No other suitable bearing trees available.
	Cor. set on rolling top of spur, 100 ft. below the
1	sec. cor., projects N. 30° W. Market and Thomas OC.Co.
	Land, rolling and mountainous with a general portherly
	exposure and drainage.
	Soil, shallow, rocky, and gravelly clay loam; 3rd rate.
	Volcanic formation.
	Undergrowth, dense short sagebrush.
	Timber, dense aspen and scattered spruce on portions of
	mile.
	Fair grazing land. :diting cot?
	North, bet. secs. 7 and 12.
	Descend gradual N. slope of rolling mountainous land
•	through dense short sagebrush undergrowth.
20.00	Bottom of swale, 80 ft. below cor., drains NW.; escend
	gradual SW. slope.
31.00	
	Spur, 10 ft. above swale, projects NW.; descend gradual
36.00	NE. slope of spur.
1	Base of descent from spur, bears E. and To; thence over
40.00	nearly level top of bench, rear to sete .S ear os. 96
10.00	Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in th
1	ground to solid rock and 10 ins. in a sound of stone,
	for t sec, cor., with brass cap marked not see and

st2 s7

Deposit a trachyte, 14 x 12 x 6 ins., at base of post, marked with a cross (X).

Cor. set on rolling top of bench, 25 ft. below spur. Continue over rolling top of bench.

Leave rolling top of bench, bears N. 70° W. and S. 70° E; thence descend gradual N. slope.

Set an iron post, 3 ft. long, 2 ins. diam., 15 ins. in the ground to solid rock and 15 ins. in a mound of stone, for cor. secs. 1, 6, 7, and 12, with brass can marked.

T3	18
RlE	R2 <b>E</b>
Sl	<b>S</b> 6
<b>S</b> 12	87

1928.

Deposit a trachyte,  $1^{li}$  x 10 x 6 ins., at base of post, marked with a cross (X).

Cor. set on gradual N. slone, 55 ft. below the \(\frac{1}{4}\) sec. cor. Land, rolling and mountainous with a general northwesterly exposure and drainage.

Soil, shallow, rocky, and gravelly clay bem; 3rd rate. Volcanic formation.

Undergrowth, dense short sagebrush.

No timber.

80.00

Fair grazing land.

North, bet. secs. 1 and 6.

Descend gradual N. slope of rolling mountainous land through dense undergrowth of short sagebrush and yellow top.

- 3.20 Draw, 10 ft. below cor., drains W.; ascend gradual S.
- 10.00 Top of spur, 30 ft. above draw, projects W.; descend gradual N. slope.

#### SURVEY OF THE EAST BOUNDARY, T. 31 S. ... R. 1 E.

- Chains
- 17.70 Bottom of draw, 30 ft. below spur, drains W.; ascend gradual S. slope.
- 27.80 Spur, 35 ft. above draw, projects W.; descend gradual N. slope.
- 31.00 Bottom of draw, 10 ft below spur, drains S. 75° W.; ascend gradual S. slope.
- 34.00 Enter rolling top of bench, bears N. 75° E. and S. 75° W 40.00 Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the ground to solid rock and 20 ins. in a mound of

1 1928

stone, for t sec. cor., with brass cap marked.

Deposit a trachyte, 20 x 18 x  $\frac{14}{2}$  ins., at base of post, marked with a cross (X).

Cor. set on rolling top of bench, 40 ft. above draw.

Continue over rolling top of bench.

- 53.00 Leave rolling top of bench and descend gradual N. slope, bears NE. and SW.
- 80.00 Bottom of swale, 45 ft. below the \(\frac{1}{4}\) sec. cor., drains \(\vec{W}\).

  ascend gradual S. slope.
- 32.50 Top of low spur near W. point, projects W. from the E.;
- 85.00 Draw, 10 ft. below sour, drains SW.; ascend gradual S. slooe.
- 59.00 Enter rolling top of bench, 20 ft. above draw, bears
  N. 60° E. and S. 60° W. Thence over rolling top of
  bench.
- 103.50 Intersect the Sixth Standard Parallel South, West,
  15.47 chs. dist. from the standard cor. secs. 31 and
  32, T. 30 S., R. 2 E., which is an iron post, 3 ins.
  diam., extending 7 ins. above the ground, with brass
  cap marked.

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SURVEY OF THE EAST BOUNDARY, T. 31 S., R. 1 E.

7308 H2E 8000 831 832

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Cor. witnessed by a mound of stone, 3 ft. base, 2 ft. high to the N. of cor.

At point of intersection:

Set an iron post, 3 ft. long, 3 ins. diam., 27 ins. in the ground, for closing cor. T. 31 S., Rs. 1 and 2.E., with brass cap marked.

T30S R2E S31 S1 S6 R1E R2E T31S C C 1928

Raise a mound of stone, 3 ft. base, 2 ft. high, S. of cor. Cor. set on rolling top of bench.

From this cor.,

Mount Marvine bears N. 7°42' E.

Mount Hillgard, bears N. 10°35' E.,

The highest visible point on Thousand Lake Mountains bears N. 35°33' E.

The highest visible point on the Boulder Mountains bears N. 86°14' E.

The highest visible point on the Fish Lake Mountains bears N. 0.551 W.

The highest visible point on the Monroe Mountains bears N. 21°37' W.

The highest visible point on the Parker Mountains bears N. 35°35' W.

Land, rolling and mountainous with a general northwesterly exposure and drainage.

Soil, shallow gravelly clay loam; 3rd rate. Volcanic formation.

Undergrowth, dense short sagebrush and yellow top.

No timber.

Fair grazing land.

From the cor. secs. IF, 22,735, and 36, on the 8. hdy of the township, heretofore described.

N. 0°01' W., bet. secs. 35 and 36.

Descend gradual N. slope of rolling mountainone land through dense short undergrowth of sagebrash.

21.70 Enter dense aspen and sprude timber, bears no 750 E. 

.30.00 Leave timber, bears No 7592E. and S. 2759 TW. odd

40.003 set an iron post, 3 ft. long all incodiancy 27 ins. in the ground, for t sec. cor., with brass cap marked.

835 836

Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor Cor. set in bottom of swale, 60 ft. below the sec. cor., drains NE.

Thence ascend gradual SE. slope.

Road, bears NE. to Big Lake and SW. to Hay Lake. 42.40

Rolling top of spur, 20 ft. above swales projects Sw.; 52.50

descend gradual NW. slope.

80.00

Bottom of swale, 20 ft. below spur, drains Sw.; ascend 66.00 gradual SE. slope.

> Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. secs. 25, 26, 35, and 36, with brass cap marked.

> > 210**835 836** 029d2id 500 •192g: 467 • 6 84890

Raise'a mound of stone; of the base; 2014 Chigh; w. of cor.

Cor. set on gradual SE. alere, 15 ft. above swale. Land, rolling and sountainous with a general southwesterly

exposure and drainage. formstion.

Soil, shallow, rocky, clay and gravelly, "Tra Tate", Volcan formation.

Fair grazing land.

No timber.

Undergrowth, dense short earebrush.

Timber, dense aspen and spruce or cortion of wile.

Fair grazing land.

East, on random line pet. secs. 25 and To.

40.99 Set temp. 4 sec. cor.

80.00 Intersect the E. bdy. of the township at the cor. sens

25, 30, 31, and 30, heretofore rescribes.

Thence,

West, on true line bet. secs. 25 and 35.

Descend gradual SW. slope of rolling mountainous languathrough dense aspen and spruce timber and dense short

undergrowth of sagebrush.

5.00 Bottom of swale, 10 ft. below cor., Trains NW.; Ascent

10.00 Leave timber, beers N. and SW.; thence scrope era 3.

end of large open flat. .

15.50 Enter dense samen and aprice timer, hears vw. or or. 24.00 Spur, 60 ft. above swale, projects NW.; feederst are the

SW. and NW. slopes.

40.00 Set an iron post, 3 ft. long, 1 in. dier., Or its. in the ground, for \$\frac{1}{4}\$ sec. cor., with trace can increase.

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. 1328

From which:

An aspen, 10 ins. diam., bears 3. 80 W., 211 1/3. dist., marked & 836 BT.

A spruce, 10 ins. diam., bears N. THO W., HI lvs. dist., marked 1 S25 BT.

Cor. set on gradual W. slope, 50 ft. below sour.

Continue through dense timber.

51.00 Leave timber, bears N. and S.

52.50 Road, bears NE. to Big Lake and SW. to May Lake.

67.00 Bottom of wide swale, 30 ft. below the 1 sec. cor.,

		Subdivision organism, R. 1 E.
	Chains	
		drains N.; ascend gradual's 200 allope divergradate . 6/
	80.0Q	The cor. secs. 25, 26, 35, and 36, 15 ft. above swale.
		Land, rolling and mountainous with a general northwester
. !		exposure and drainage.
ļ		Soil, shallow, rocky, gravelly clay; Frd rate. Volcanic
		formation
		Undergrowth, dense short sagebrush.
		Timber, dense spruce and aspen on portions of mile.
		Fair grazing land.
		N. 0°01' W., bet. secs. 25 and 26.
	,	Ascend gradual SE. slope of rolling mountainous land
		through dense undergrowth of short sagebrush.
	10.00	Rolling top of spur, 10 ft. above cor., projects NE.;
		descend gradual SW. slope.
	21.40	Enter dense spruce and aspen timber, bears NE. and SW.
	26.00	Leave timber, bears E. and W. Thence over rolling sage-
	•	brush flat.
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in
		the ground, for \( \frac{1}{4} \) sec. cor., with brass cap marked.
	.	the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of t
		<b>3</b> 26 <b>3</b> 25
		1928
	ļ	Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor
		Cor. set on gradual N. slope, 55 ft. below spur, in large
		sagebrush flat.
	45.00	Bottom of swale near head, 10 ft. below the the sec. cor.,
		drains N. 30° E.; ascend gradual SE. slope.
	45.85.	Road, bears NE. to Pelham Lake and Sw. to Hay Lake.
		Low spur, 15 ft. above swale, projects NE. descend
		gradual NWslope., e cle .: to tema go dem
	63.50	Draw, 15 ft. below spur, drains W., ascend gradual
		S. slope5 Dear H march transmission .5 Dear H. Sara .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear .5 Dear

73.00 Rolling top of ridge, 20 It. above draw, bears W. 750. ...
and S. 75° W.; descend gradual N. altops, mostos 00.75

# SUBDIVISION, T. 31 S., R. 1 E.

Chains

50.00

Set an iron post, 3 ft. long, 2 ins. diam., 15 ins. in the ground to solid fock and 15 ins. in a mound of stone, for cor. seds. 23, 24, 25, and 26, with brass cap marked.

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T318 R1E S23 S24 S26 S25

1928

Deposit a trachyte,  $10 \times 10 \times 8$  ins., at base of post, marked with a cross (X).

Cor. set on gradual N. slope of ridge, 15 ft. below top.

Land, rolling and mountainous with a general northeasterly

exposure and drainage.

Soil, shallow, rocky, clay and gravel; 3rd rate. Volcanic formation.

Undergrowth, dense short sagebrush.

Timber, dense aspen and spruce on portion of mile.

Fair grazing.

East, on random line bet. secs. 24 and 25.

40.00 | Set temp. 1 sec. cor.

Intersect the E. bdy. of the township, 9 lks. N. of the cor. secs. 19, 24, 25, and 30, heretofors described.

Thence:

79.96

39.98

N. 39°56' W., on true line bet. secs. 24 and 25.

Descend gradually slong rolling N. slope of mountainous land through dense short undergrowth of sagebrush, and dense aspen and spruce timber.

12.50 Bottom of swale, drains NW., 20 ft. below cor.; ascend gradual NE. slope.

35.90 Road, bears NE. to Pelham Lake and SW. to Hay Lake.

Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for \(\frac{1}{4}\) sec. cor., with brass cap marked.

\$24 \$25

1928

1. 1 1 1. 4 16 BONE OR CAS 1 00.08

Chains

Chains

From which:

A spruce, 6 ins. diam., bears S. 20° W., 35½ lks. dist., marked ½ S25 BT.

An aspen, 10 ins. diam., bears N. 70° W., 34 lks. dist., marked  $\frac{1}{4}$  S24 BT.

Cor. set on gradual NE. slope, 20 ft. above swale.

- 41.30 Leave timber, bears NW. and SE.
- 45.00 Rolling top of ridge, 15 ft. above the t sec. cor., bears NW. and SE.; thence along gradual S. slope of ridge near top.
- 70.00 Recross top of ridge, bears N. 70° E. and SW.; thence descend gradual NW. slope.
- 79.96 The cor. secs. 23, 24, 25, and 26, 15 ft. below top of ridge.

Land, rolling and mountainous with a general northwester exposure and drainage.

Soil, shallow, rocky, gravel, and clay; 3rd rate.
Volcanic formation.

Undergrowth, dense short sagebrush.

Timber, dense aspen and spruce on portion of mile.
Fair grazing land.

N. 0001' W., bet. secs. 23 and 24.

Descend gradual NW. slope of rolling mountainous land through dense undergrowth of short sagebrush and yello top.

- 10.00 Enter dense aspen and spruce timber, bears E. and W.
- 37.90 Draw, 135 ft. below cor., drains W.; ascend gradual S.
- 40.00 Set an iron post, 3 St. long, 1 in. diam., 20 ins. in the ground to solid rock and 10 ins. in a mound of stone, for tesec. cor., with brass cap marked.

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24

Like Tropally

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a. sees ! W., on random line war. coordination and

An aspen, 10 ins. diam., bears 800130 to 7 1ks.

edt to .E .edisti, markedoù 824 Be. .vos .E enn toeske et

.bod rosan aspen; of ins. diam., bears n. 8500 ., 17 lks. dist., marked & \$23 BT.

Cor. set on gradual Sw. slope, 15 ft. above draw.

42.30 Leaventimber, bears NW. and SE.

163.30 Spur, 15 ft. above the t sec. cor., projects W.; descend gradual N. slope.

654.00 Draw, 25 ft. below spur, drains W.; ascend gradual S.

59.50 | Spur, 10 ft. above draw, projects W.; descend gradual N. slope. S. M. G. 1999

wide draw, 65 ft. below spur, drains NW.; ascend gradual 70.70 SW. slope.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the ground to solid rock and 12 ins. in a mound of stone, for cor. secs. 13, 14, 23, and 24, with brass cap marked.

> T318 RIE S SERT 813 \$23 | \$24

Deposit a trachyte, 16 x 14 x 12 ins., at base of post,

1928

marked with a cross (X).

Cor. set on gradual SW. slope, 30 ft. above draw.

Land, rolling and mountainous with a general westerly exposure and drainage. 47-146

. Tulk for the r

Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation.

Undergrowth, dense short sagebrush and yellow top. Timber, dense aspen and spruce on portion of mile. Fair grazing land. **្ភាព្**ត់ ១៦ ១៩៩៦ នៃ បី

Chains S. 89°56' E., on random line bet. secs: 13 and 24. 40.00 Set temp. & sec. cor. Company of the Company of the Intersect the E. bdy. of the township, 14 lks. S. of the 80.00 l cor. sees. 13, 18, 19, and 24, heretofore described. Thence: S. 89°58' W., on true line bet. secs. 13 and .24. Ascend gradual E. slope of rolling mountainous land . . through dense short undergrowth of sagebrush and yellow top. Ridge, 40 ft. above cor., bears N. and S. Enter scattered 27.00 aspen timber, bears N. and S. Thence descend gradually along rolling W. slope. Leave timber, bears NW. and SE. 31.00 40.00 Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in. the ground to solid rock and 12 ins. in a mound of stone for & sec. cor., with brass cap marked. 1928 Deposit a trachyte, 20 x 20 x 14 ins., at base of post, marked with a cross (X). Cor. set on rolling W. slope, 70 ft. below ridge. 42.70 Head of draw, 10 ft. below the  $\frac{1}{4}$  sec. cor., drains S. 30° E.; thence descend gradual SW. slope. 80.00 The cor. secs. 13, 14, 23, and 24, 60 ft. below head of draw. Land, rolling and mountainous with a general westerly and easterly exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Control Street Volcanic formation.

Undergrowth, dense short sagebrush and yellow top.
Timber, scattered aspen on portion of mile.
Fair grazing land.

N. 0001 W., bet. secs. 13 and 14. .daon Ascend gradual S. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top. **5.00** Rolling top of radge, 10 ft. above cor., bears E. and W. descend gradual N. slope. Draw, 55 ft. below ridge, drains W.; ascend gradual S. 27.20 slope. · in Japanes - Free Spur, 15 ft. above draw, projects W.; descend gradual 32.50 N. slope. 40.00 Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground to solid rock and 12 ins. in a mound of stone, for  $\frac{1}{4}$  sec. cor., with brass cap marked. 814 813 Deposit a trachyte, 16 x 14 x 12 ins., at base of post, marked with a cross (X). Cor. set on gradual N. slope near head of draw, 25 ft. below spur. Head of draw, 5 ft. below the  $\frac{1}{4}$  sec. cor., drains 41.30 N. 70° W.; ascend gradual S. slope. -Rolling too of spur, 10 ft. above head of draw, projects 46.50 N. 60° W.; descend gradual N. slope. The SW. edge of aspen grove, bears E., 50 lks. dist. . 55.00 Head of draw, 40 ft. below spur, drains N. 70° W.; 61.00 continue gradual descent. Set an iron post, 3 ft. long, 2 ins. diam., 15 ins. in 80.00 the ground to solid rock and 15 ins. in a mound of . stone, for cor. secs. 11, 12, 13, and 14, with brass cap marked. See The State of the State of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the See of the 1814 S13

## Chains Deposit a trachyte, 219 x 14 x 10 ins., at base of post, Cor. set on low rolling top of ridge, 20 ft. below head PRI Wolfey of draw, bears NW. and SE. Land, rolling and mountainous with a general northwester Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation. Undergrowth, dense short sagebrush and yell'ow top. No timber. The contract of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of Fair grazing land. N. 89058 E., on random line bet. secs. 12 and 13. 40.00 Set temp. $\frac{1}{4}$ sec. cor. 30.00 Intersect the E. bdy. of the township, at the cor. secs. 7, 12, 13, and 18, heretoforedescribed. Thence: S. 89°58' W., on true line bet. secs. 12 and 13. Descend gradual W. slope of rolling mountainous land through dense undergrowth of short sagebrush and yellow top: 2.30 Enter small grove of aspen timber, bears N. 30° E. and .S. 30° W. 4.00 Leave aspen grove; bears N. and S. The NE. point of aspen and spruce timber. Thence along 8.10 N. side of timber. Draw, 55 ft. below cor., drains NW.; ascend gradual 11.50 • • • • • Commence Committee NE. slope. Spur, 65 ft. above draw, projects N. 35° W.; descend 32.50 gradual Sw. slope. The transfer and the sector 40.00 Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground to solid rock and 12 ins. in a mound of stone, for t sec. cor., with brass cap marked.

- UUN M-48

40.00

# SUBDIVISION OF TRAVELS, R. 1 E. Chaine 812 813 1928 From which: An aepen, 5 ins. diam., bears S. 11° W., 347 lks. dist., marked & S13 BT. An aspen, 5 ins. diam., bears N. 79°30' W., 280 lks. dist., marked 1 812 BT. Cor. set on gradual W. slope of spur, 10 ft. helow top. 45.80 Draw, 40 ft. below the "sec. cor., drains N. 300 W.; ascend gradual NE. slope. Spur, 30 ft. above draw, projects NW.; descend gredual 52.50 SW. slope. The N. edge of aspen grove, bears S., 1.50 chs. dist. 60.00 65.00 Draw, 30 ft. below apur, drains NW.; ascend gradual NE. slope. Small draw, drains N. 100 W.; continue gradual ascent. 75.00 80.00 The cor. secs. 11, 12, 14, and 14, 20 ft. above draw. Land, rolling and mountainous with a general morthwesterly exposure and drainage. Soil, shallow, rooky, and gravelly clay; 3rd rate. Volcanic formation. Undergrowth, dense short sagebrush and vellow ton. Timber, scattered aspen and spruce on portion of mile. Fair grazing land. N. 0°01' W., bet. secs. 11 and 12. Descend gradually over NE. slope of rolling mountainous land through dense undergrowth of short sagebrush and yellow top. 25.00 Enter rolling top of bench, bears W. and SE.; continue gradual.descent-over rolling top.of.bench.

Set an iron post, 3 ft. long, 1 in. diam.,:27 ins. in

the ground. for these core, with brass cap marked.

		.7 [ .7 SERDIVISION OF RIVER S. 1 E.
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		SIR SII SI2 st base of pear
		1928
		Raise a mound of stone, 3 ft. base, 2 ft. high, w. of oc
	, à	Cor. set at the NE. rim of bench, bears N. 30° W. and
	•	S. 30° E., 130 ft. below the sec. cor.
		Thence descend gradual NE. slope of bench.
	67.30	Draw, 65 ft. below the t sec. cor., drains NE.; ascend
		gradual SE. slope.
	72.60	Spur, 20 ft. above draw, projects NE.; descend gradual
		N. slope.
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in
		the ground, for cor. secs. 1, 2, 11, and 12, with bras
	•	cap marked.
-		T318 RIE
		\$11 S12 · 0.4 5 · 4.5
	. 1	1928 60 . 100 . 100 . 1928 60 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 .
	• '	Raise a mound of stone, 3 ft. base, 2 ft. high, w. of co
	•	Cor. set on gradual N. slope at S. side of draw, 45 ft.
		below spur
	•	Land, rolling and mountainous with a general northerly
		exposure and drainage Tell warm of a let
	•	Soil, shallow, rocky, and gravelly clay; 3rd rate. Volca
	• * :	formation. The Appropriate Tors are and the control of the affiliation
		Undergrowth, dense short sagebrush and yellow top.
		No timber.
		Fair grazing land. one file . word . ask e 110 0
		Descend praductly over all washed
	1.0.00	N. 69958 E., on random line beth sees i and 12.
	]	Set temp. d sec. cornot rolley
	80.02	Intersect the E. bdy. of the township 2 2 2 18 29 12 of the
		cor. secs. 1, 6, 7; and 125 heretofere described.
	1	40.00 Set an tron use, * ft. long, Fee: eonedT
	• * •:	S. 69959 Wa, on true line bet sees, press 12;

Chains

Ascend gradual N. slope of rolling mountainous land through dense short undergrowth. Line follows along S. side of draw draining W.

25.00

Spur, 15 ft. above cor., projects NW.; descend gradual . W. slope.

40.01

Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground to solid rock and 10 ins. in a mound of. stone, for \$\frac{1}{4}\$ sec. cor., with brass cap marked.

1928

Deposit a trachyte, 10 x % x % ins., at base of post, marked with a cross (X).

Cor. set on gradual W. slope, 25 ft. below sour.

42.70 Draw, 10 ft. below the & sec. cor., drains N. 30° E., 5.00 chs. dist. to large draw draining W. Continue gradual descent along S. side of large draw.

Draw, drains N., 5.00 chs. dist. to large draw; continue gradual descent.

Large draw, 25 ft. below the  $\frac{1}{4}$  sec. cor., drains S. 60° W.; continue gradual descent along N. side of draw.

72.90

Recross large draw, drains N. 50° W.; continue gradual descent.

80.02

The cor. secs. 1, 2, 11, and 12, 60 ft. below the  $\frac{1}{4}$  sec. cor.

Land, rolling and mountainous with a general westerly exposure and drainage.

Soil, shallow sandy loam; 3rd rate. Volcanic formation. Undergrowth, dense segebrush and yellow top.

No timber.

Fair grazing land.

#### SUBDIVISION OF THE R. 1 E.

Chains

H. 0001 W., bet. secs. 1 and 2. The transA

Descend gradual W. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow too.

- 2.20 Large draw, 10 ft. below cor., drains S. 60° W.; ascend gradual S. slope.
- 7.00 Enter rolling top of bench, 40 ft. above draw, bears
  N. 70° E. and S. 70° W:; thence over rolling top of bench.
- 40.00 Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for \(\frac{1}{4}\) sec. cor., with brass cap marked.

s2 s1

Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor. set on rolling N. slope of top of bench:

57.50 Leave rolling top of bench, bears N. 70° E. and S. 70° W.

descend gradual N. slone.

- 74.00 Swale, 65 ft. helow rolling too of bench, drains NE.;
- ascend gradual SE. slone.
- 91.50 Spur, 15 ft. above swale, projects NE.; descend gradual NW. slone.
- 102.80 Wash, 35 1ks. wide, 2 ft. deeo, in draw, 40 ft. below spur, drains NE.
- 103.55 Intersect the Sixth Standard Parallel South, West, 15.50 chs. dist. from the standard cor. T. 30 S., Rs. 1 and E., which is an iron post, 3 ins. diam., Tirmly set, extending 9 ins. above ground, with brass cap marked.

• :	<b>T</b> 3	08	· MARCHARIA
	R1 E 836	R2E 831	,αταστοβαατ .παστάλιο
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1915

Cor. witnessed by a mound of stone, 3 ft. base, 2 ft. high, to the H. of cor.

At point of intersection;

Set an 4ron post, 3 fts long, 2 dis. diam., 20 4ns. 4n . and the ground to solid rock and 10. Instain a mound of . tetone, for closing cor. secs. 1 and 2, T. 31 S., C. 

> T308 R1E - به نات اینانی 82 T31S RIE 1928

•

Deposit a volcanic stone, 12 x 10 x 8 ins., at base of post, marked with a cross (X).

Cor. set on N. side of wash and at a point, 2.05 chs.

E. of road which bears NE. to Bicknell, Utah. and SW.

to Antelope Springs located in sec. 15: of this township.

Land, rolling and mountainous with a general northerly exposure and drainage.

Soil; shallow, rocky, and gravelly clay and sand; 3rd .rate. Volcanic formation.

Undergrowth, .dense short sagebrush and yellow too.

No timber.

Fair grazing land.

From the cor. secs. 2, 3, 34, and 35, on the S. bdy. of the township, heretofore described.

N. 0°01' W., bet. secs. 34 and 35.

Ascend gradual S. slope of rolling mountainous land through dense short undergrowth of sagebrush.

- Rolling top of ridge, 15 ft. above cor., bears NE. and 7.00 SW.; descend gradual NW. slope.
- 20.40 Enter dense spruce and balsam timber, bears N. 60° E. and 8. 60° W.
- Intersect an aspen, 10 ins. diam., which I mark with 29.16 two notches on N. and S. fages for line tree.
- Intersect a spruce, 10 ins. diam., which I mark with 35.20 two notches on N. and S. faces for line tree.

Chains

37.50 Leave, timber, bears N. 75° E. and S. 675° W. 196

39.50 Road, bears NE. to Pelham Lake and Switch Hay Lake.

40.00 Set an iron post, 3 ft. long, lain. diam. 27 ins. in the ground, for 4 sec. cor., with brass cap marked.

From which:

A spruce, 10 ins. diam., bears S. 2°15' E., 342 lks. dist., marked \( \frac{1}{4} \) S35 BT.

An aspen, 12 ins. diam., bears S. 8° W., 271 lks. dist., marked \( \frac{1}{4} \) S34 BT.

Cor. set in bottom of swele, 75 ft. below ridge, drains S. 75° W.

Continue gradual descent.

70.50 Wash, 15 lks. wide,  $2\frac{1}{2}$  ft. deep, in draw, 60 ft. below the  $\frac{1}{4}$  sec. cor., drains W.; ascend gradual S. slope.

So.00 Set an iron post, 3 ft. long, 2 ins. diam., 12 ins. in the ground to solid rock and 18 ins. in a mound of stone, for cor. secs. 26, 27, 34, and 35, with brass cap marked.

Deposit a trachyte, 10 x 10 x 6 ins., at base of post, marked with a cross (X).

Cor. set on gradual S. slope, 20 ft. above draw.

Land, rolling and mountainous with a general northwesterly

exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.
Volcanic formation.

Undergrowth, dense short sagebrush.

Timber, dense spruce and aspen on portion of mile.

Fair grazing land.

### AUSBITTERON OF. T. ST S., T. 1 T. SUBDIVISION OF, T. 31 S., R. 1 E. ONE 2 141 East, on random line bet. secs. 26 and 35. #240 HOL 00 | Searchempton section Cor. Control of Search Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control 50.00 Intersect. the H. and S. lane, 2 lks. N. of the cor. secs . To A .... 25, 26, 35, and 36, 11 11 , 11 11 11 11 Thence: M. 89°594 W., on true line bet. secs. 26 and 35. Ascend gradual SE. slope of rolling mountainous landthrough dense short undergrowth of segebrush. . 92 - 100 Rolling. top of ridge, 10 ft. above cor., beers NE. and 12.00 SW.; descend gradual NW. slope. 16.50 Enter dense aspen and apruce timber, bears NE. and SW. Leave timber, beers N. 30° E. and S. 30° W. 33.50 39.40 Road, bears NE. to Pelham Lake and SW. to Hay Lake. 40.00 Set an.iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for & sec. cor., with brass can marked. **8**26. 335 1925 From which: An aspen, 12 ins. diam., bears 8. 81° W., 419 1ks. dist., marked 4 835 BT. An aspen, 8 ins. diam., bears N. 22º W., 203 lks. dist., marked 1 S26 BT. Cor. set on gradual NW. slope, 60 ft. below ridge. 44.00 Enter dense spruce and aspen timber, bears NE. and SW. Leave timber, bears N. and S. 50.20 57.70 Bottom of swale, 60 ft. below the $\frac{1}{4}$ sec. cor., drains 8. 30° W.; ascend gradually along S. slope. The cor. secs. 26, 27, 34, and 35, 15 ft. above swale. 80.00 Land, rolling and mountainous with a general southerly and northwesterly exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation. section. The tree Undergrowth, dense short sagebrush. A TO SULL TO THE CONTRACT OF THE Timber, dense spruce and aspen on portions of mile.

Fair grazing land.

Chains N. 0°01' W., bet. secs. 26 and 27. And the Ascend gradual S. slope of rolling mountainous land through dense short undergrowth of sagebrush. 20.00 Rolling top of ridge, 10 ft. above cor., bears E. and W. descend gradual N. slope. 35.00 Enter dense aspen and spruce timber, bears E. and W. 40.00 Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in , the ground to bedrock and 12 ins. in a mound of stone, for \$\frac{1}{4}\$ sec. cor., with brass cap marked. 827 . 1928 From which: A spruce, 10 ins. diam., bears S. 86° E., 85 lks. dist., marked 1.526 BT. A spruce, 20 ins. diam., bears S. 28°30' W., 65 lks. dist., marked # S27 BT. Cor. set on gradual N. slope in dense timber, 35 ft. below ridge. 48.40 Draw, 100 ft. below the t sec. cor., drains N. 70° W.; ascend gradual SW. slove. 55.0Q Spur, 55 ft. above draw, projects W.; descend gradual N. slope. Leave timber, bears E. and W. 58.00 80.00 Set an iron post, 3 ft. long, 2 ins. diam., 12 ins. in the ground to solid rock and 18 ins. in a mound of stone for cor. secs. 22, 23, 26, and 27, with brass cap marked T31S| R1E **S**27 | **S**26 1928 Deposit a trachyte, 10 x 8 x 6 ins., at base of post,

marked with a cross (X).

Cor. set on gradual N. slope, 60 ft. below spur.

Land, rolling and mountainous with a general northerly exposure and drainage.

# SUBDIVISION OF, T. 31 S., R. 1 E.

#### Chains

Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation.

Undergrowth, dense short sagebrush.

Timber, dense aspen and spruce on portions of mile.

Fair grazing land.

S. 89.59 E., on random line bet. secs. 23 and 26.

Set temp. 4 sec. cor.

50.10 Intersect the N. and S., line, 12 lks. S. of the cor.

secs. 23, 24, 25, and 26.

Thence:

3. 39°56' W., on true line bet. secs. 23 and 26.

Ascend gradual N. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top.

27.50 Rolling top of spur, 10 ft. shove cor., projects

W. 60° E.; descend gradual SW. slope.

34.50 Enter SE. edge of grove of about timber, bears N. and W.

.40.05 Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground to solid rock and 18 ins. in a mound of stone

for  $\frac{1}{4}$  sec. cor., with brass cap marked:

1923

From which:

An aspen, 8 ins. diam., bears S. 50° W., 223 1ks.

dist., marked & \$26 BT.

An aspen, 6 ins. diam., bears N. 9° W., 141 lks.

dist., marked & 323 BT.

Cor. set on gradual SW. slope, 20 ft. below spur, at the

S. edge of aspen grove.

46.50 Leave aspen grove, bears NW. and SE.

48.50 Top of low rolling spur, projects W. from the SE.;

thence descend gradually along top of spur.

58.00 Leave top of spur, projects NW. from the E.; thence

# SUBDIVISION OF, T. 31 S. R

a descend gradual SW. slope where another , 11cb Bottom of draw, 130 ft. below the & secondors drains 77.20 NW.; ascend gradual NE. slope. The cor. secs. 22, 23, 26, and 27, 10 ft. above draw. 80.10 Land, rolling and mountainous with a general northwester exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation. Undergrowth, dense short sagebrush and yellow top. Timber, dense aspen on portion of mile. Fair grazing land. N. 0°01' W., bet. secs. 22 and 23. Descend gradual N. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top. Draw, 10 ft. below cer., drains N. 60° W.; ascend 5.50 gradual SE. slope. 23.50 Rolling top of ridge, 20 ft. above draw, bears E. and W. enter scattered groves of aspen timber, bears with ridge. Thence descend gradual N. slope. 40.00 Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground to solid rock and 18 ins. in a mound of stone, for  $\frac{1}{4}$  sec. cor., with brass cap marked. 822 823 1928 From which: An aspen, 10 ins. diam., bears S. 4030' E., 402 lks. An aspen, 12 ins. diam., bears S. 5° W. 110 lks. dist., marked & S22 Br. ... And the second second of the Cor. set on gradual N. slope, 40 ft. below ridge.

Descent becomes more abrupt, bears No. 600 To and S. 600 E

38.00 Leave ton of sole, himperit & . The

Chaine

#541 50 The center of a Well built pole corral, 1.50 chs. in diam., bears E. of line, 1.50 chs. dist. Descent becomes more gradual, bears E. and W.

55.40 Feave timber, bears E. and W.

65.30

The W. edge of aspen grove, bears E., 30 lks. dist. 67.10 Draw, 140 ft. below the t sec. cor., drains N. 75° W.; ascend gradual S. slope.

300

. TSO. 00 Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in . the ground, for cor. secs. 14, 15, 22, and 23, with brass cap marked.

> . T318 R1E **81**5 914 822 | 823

> > 1928

Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor. Cor. set on rolling top of spur, %5 ft. above draw, projects W.

Land, rolling and mountainous with a general northerly and southerly exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation.

Undergrowth, dense short sagebrush and wellow top. Timber, scattered groves of aspen.

Fair grazing land.

40.00

80.00

N. 89°56' E., on random line bet. secs. 14 and 23.

Set temp. d sec. cor.

Intersect the N. and S. line, 5 lks. N. of the cor. secs. 13, 14, 23, and 24.

Thence:

S. 89.58' W., on true line bet, secs. 14 and 23.

Descend gradual SW. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top.

12.20

Enter bottom of draw, drains W. from the SE.; thence along bottom of draw.

- 19.70 Leave bottom of dram, 50 ft. below cores drainer SW from the E.; ascend gradual SE. slope.
- 40.00 Set an iron post, 3 ft. long, 1 in diam., 27 ins. in the ground, for 4 sec. cor., with brass cap marked,

‡ s14 s23

1928

Raise a mound of stone, 3 ft. base, 2 ft. high m. of cor.
Cor. set on gradual SE. slope, 45 ft. above draw.

- 46.00 Enter rolling top of spur, 75 ft. above the t sec. cor., projects W. from the NE. Thence along rolling top of spur.
- 50.00 The cor. secs. 14, 15, 22, and 23, on rolling top of spuration, rolling and mountainous with a general southwesterly exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.
Volcanic formation.

Undergrowth, dense short sagebrush and yellow top. No timber.

Fair grazing land.

N. 0001' W., bet. secs. 14 and 15.

Descend gradual N. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top.

- 23.40 Draw, 40 ft. below cor., drains W.; ascend gradual S. slope.
- 26.00 Rolling top of ridge, 50 ft. above draw, bears E. and W. descend gradual N. slope.
- 40.00 Set an iron post, 3 ft. long, 1 in. dism., 27 ins. in the ground, for 4 sec. cor., with brass cap marked.

\$15 \$14 1928

Raise a mound of stone, 3 ft. base, 2 ft. high W. of cor.

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SUBDIVISION OF T. 31 S., R. 1 E.
          Core set at head of draw, 50 ft. below ridge, drains
     ai.
         one 75° Wa; continue gradual descent.
etote lo
           Draw, drains NW.; continue gradual descent.
    54.70
    70.00
          Low ridge, bears SE and NW.; continue gradual descent.
          Set an iron post, 3, ft. long, 2 ins. diam., 6 ins. in
    80.00
             the ground to solid rock and 24 ins. in a mound of stone,
          for cor. secs. 10, 11, 14, and 15, with brass cap marked.
   , dage 1
                                T318 RIE
                               `` '515'
                                   1925
          Deposit a trachyte, 24 \times 14 \times 3 ins., at base of post,
      marked with a cross (X).
          Cor. set on gradual N. slope, 110 ft. below the \frac{1}{4} sec.
      : .
          cor.
          Land, rolling and mountainous with a general northerly
           exposure and drainage.
 Soil, shallow, rocky, and garvelly clay; 3rd rate.
            Volcanic formation.
          Undergrowth, dense short sagebrush and yellow top.
          No timber.
          Fair grazing land.
          N. 89°58' E., on random line bet. secs. 11 and 14.
   40.00
          Set temp. # sec. cor.
   79.98
          Intersect the N. and S. line, 2 lks. N. of the cor.
           secs. 11, 12, 13, and 14.
                         in land
          Thence:
          S. 89°59' W., on true line bet. secs. 11 and 14.
     Descend gradual W. slope of rolling mountainous land
     through dense short undergrowth of sagebrush and
                               .note:
            yellow top.
   13.70 Draw, 40 ft. below cor., drains NW.; ascend gradual NE.
         G 1. no. n. 10 n nevo echedd ;.88
                 west with mest as
   25.20 Spur, 10 ft. above draw, projects N. 35° W.; descend
```

	SUBDIVISION OF T. 31 S., R. 1 E.
Chains	
39.99	Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in 3
	the ground to solid rock and 20 ins. in a wound of ste
	for t sec. cor., with brass can marked.
	811
	814
	1925
	Deposit a trachyte, 12 x 12 x 10 ins., at base of post,
	marked with a cross (X).
	Cor. set on gradual W. slope, 30 ft. below sour.
45.00	Draw, 20 ft. below the 1 sec. cor., drains NW.; ascend
1	gradual NE. slope.
53.80	Spur, 15 ft. above draw, projects N. 20° W.; descend
i i ·	gradual W. slope.
60.50	Bottom of draw, 10 ft. below spur, drains N. 200 W.;
1	ascend gradually along N. slove.
79.93	The cor. secs. 10, 11, 14, and 15, 25 ft. above draw.
	Land, rolling and mountainous with a general northwester
	exposure and drainage.
	Soil, shallow, rocky, and gravelly cley; 3rd rate.
	Volcanic formation.
	Undergrowth, dense short sagebrush and yellow too.
	No timber.
	Fair grazing land.
	N. 0°01' W., bet. secs. 10 and 11.
	Descend gradual N. slope of rolling mountainous land
	through dense undergrowth of short sagebrush and
	yellow top.
31.50	Swale, 65 ft. below cor., drains NE., 3.50 chs. dist.
	to junction with draw which drains N. from the SE.;
	ascend gradual SE. slove.
34.50	Enter rolling top of bench, 15 ft. above swale, bears
	N. 30° E. and SW.; thence over rolling top of bench.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in
,	the ground, for t sec. cor., with brass cap marked.
	A TOTAL OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR

the way the state ashing 1928, and a state of the

Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor.

Cor. set on rolling top of bench at the SE. edge of road.

Road, bears ME. to Bicknell, Utah. and SW. to Antelope

62.50 Leave rolling top of hanch, bears S. 60° E. and W.;

thence descend abrupt NE. alone.

65.10 Draw, 50 ft. below bench, drains NW.; ascend gradual SW. slope.

77.70 Spur, 31 ft. above draw, projects N. 350 W.; descend

50.00 | Set an iron post, 3 ft. long, 2 ins. diam., 10 ins. in the ground to solid rock and 20 ins. in a mound of stone, for cor. secs. 2, 3, 10, and 11, with prass can marked.

## 1925

Deposit a tractive, 30 x 20 x 5 ins., at mase of most, tarked with a cross (X).

Cor. set on wradual N. slope, 10 ft. below top of spur.

Land, rolling and mountainous with a general northerly exposure and drainage.

Soil, Aballow, rocky, and gravelly clay; ind rate.

Volcanic formation.

Undergrowth, dense short sagebrush and yellow top. No timber.

Fair grazing land.

#. 59°59' T., on random line het. secs. 2 and 11.

40.00 Set temp. 4 sec. cor.

50.02 Intersect the N. and S. line, 2 lks. N. of the cor. secs.

1, 2, 11, and 12.

Thence:

### SUBDIVISION OF TOTAL 1

Ontain ne West, on true line bet. secs. 2 and 11. Descend gradual NW. slope of rolling mountainous land through dense short undergrowth of sagebrush and yello top. 4.00 Draw, 10 ft. below cor., drains S. 600 W.: ascend gradual SE. slope. Top of ascent on S. point of bench, 25 ft. above draw: 9.20 descend gradual Sw. slope. 11.30 Bottom of same draw, 30 ft. below point from bench. drains N. 70° W.; escend gradually along W. slope. Enter rolling top of bench, bears N. 75° W. and S. 75° E.; 38.20 thence over rolling top of bench. Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in 40.01 the ground to solid rock and 20 ins. in a mound of stone, for \$\frac{1}{4}\$ sec. cor., with brass cap marked. 1928 Deposit a trachyte, 10 x 10 x 6 ins., at base of most, marked with a cross (X). Cor. set on rolling top of bench near the N. rim of same. Continue over rolling top of bench. 54.20 Road, bears N. to Bicknell, Utah and S. to Antelope Springs 70.00 Leave rolling top of bench, bears NE. and S. 70° W.; thence descend gradually along N. slope. 80.02

The cor. secs. 2, 3, 10, and 11, 30 ft. below top of bench. Land, rolling and mountainous with a general northerly

exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation.

Undergrowth, dense short sagebrush and yellow top. No timber.

Fair grazing.

1 801 931

Something of the State of the state of the Science

STATE SEE

W. 0001' W., bet. secs. 2 and 3.

Descend gradual N. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top.

18.00

Bottom of swale, 55 ft. below ccr., drains N. 60° W.; ascend gradual SW. slope.

36.00

Top of ascent on W. slope of knoll, 45 ft. above swele, bears T. and W.; descend gradual NW. slope.

40.00

Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for & sec. cor., with brass cap marked.

Raise a round of stone, 3 ft. base, 2 ft. high, W. of cor.

Cor. set on gradual NW. slone, 20 ft. below top of
ascent.

73.20 Bottom of draw from Antelone Springs, NO ft. below the sec. cor., drains N. 25° E.; accend gradually along rolling E. slope.

103.65 Intersect the Sixth Standard Parallel South, West, 15.43 chs. dist. from the standard cor. secs. 35 and 36,

T. 30 S., R. 1 E., which is an iron pat, 3 inc. diam. firmly set, extending 9 inc. above ground, with brass can marked.

1308 R15 835 836

1915

Cor. witnessed to the N. by a mound of stone, 3 ft. base 2 ft. high.

At point of intersection:

Set an iron post, 3 ft. long, 2 ins. dism., 27 ins. in
the ground, for closing our. secs. 2 and 3, T. 31 S.,
R. 1 E., with brass cap marked.:

AUBDIVISION OF SEVIENTS Chains N. OPOl' W. Detimeter Con-835 for the sail bases of the not 83 82 Please in concentrate .cot ≉ciles 1928 Deposit a trachyte, 4 x 2 x 2 ins., at base of post, 18.00 marked with a cross (X). 30.00 For of ascent of W. ocoda No other suitable accessories available. Cor. set on gradual E. slope, 25 ft. above draw. CHARLETTON TOOK THE Land, rolling and mountainous with a general northerly exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation. Undergrowth, dense short sagebrush and yellow top. No timber. Fair grazing land. From the above cor., the U.S. Geological Survey and all triangulation station Cameron Fort, bears N. 13º43' E. Bearing taken to a large mound of stone on top of a prominent bare knoll. · drokum or mit · enj . 斯特 From the cor. of secs. 3, 4, 33, and 34, on the 8. bdy. of the township, heretofore described. The N. 0°02' W., bet. secs. 33 and 34. Physical resources Descend gradual N. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top. 1505 10.50 Draw, 40 ft. below cor., drains W.; ascend gradual S. slope. Asid with S 18.00 Spur, 20 ft. above draw, oprojects . ; descend gradual Aget en iron nest, el fe. Ine. 1 ... sqcis. .. 2.7.30 Bottom of draw, 20 ft. below spur, drains \$1.75. W. to Lost Spring; ascend gradual S. slope. 3 [ . . ] 40.00 Set an iron post, 3 ft. long, 1 in. diam., 24 ins. in

the ground to solid rock and 6 ins. in a sound of

7

stone, for a vequi cor, gowith the prass cap marked

Deposit a trachyte, 10 x 10 x 4 ins., at base of post, marked with a cross (X).

Cor. set on rolling top of ridge, 40 ft. above draw, bears

Thence descend gradual N. slope.

55.00 Swale near head, 20 ft. below the t sec. cor., drains.

NW.; ascend gradual SW. slope.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 12 ins. in the ground to solid rock and 18 ins. in a mound of stone, for cor. secs. 27, 28, 33, and 34, with brass cap marked.

#### From which:

An aspen, 10 ins. diam., bears N. 4030' E., 594 lks. dist., marked T318 RIE 827 BT.

An aspen, 12 ins. diam., bears S. 71° E., 459 lks. dist., marked T31S RIE S34 BT.

An aspen, S ins. diam., hears S. 3° W., 263 lks. dist., marked T31S RIE S33 BT.

An aspen, 8 ins. diam., bears N. 51° W., 250 lks. dist., marked T31S RIE S28 BT.

Cor. set on gradual W. slope, 35 ft. above swale.

Land, rolling and mountainous with a general westerly exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.
Volcanic formation.

Undergrowth, dense short sagebrush and yellow top.

Timber, a few scattered aspen at the N. end of mile.

Fair grazing land.

Chaine East, on random line bet. Secs. 27 and 34,20018 40.00 Set temp. & sec. cor. Intersect the N. and S. line, 12 lks. S. of the cor. 80.14 secs. 26, 27, 34, and 35. The second of the second of Thence: 8.89.55 n true line bet. secs. 27 and 34. Descend gradual SW. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top. 12.00 Swale, 10 ft. below cor., drains S. 300 W.; ascend gradual SE. slope. Road, bears N. to Antelope Springs and S. to Hay Lake. 15.20 Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in 40.07 the ground to solid rock and 12 ins. in a mound of stone, for \( \frac{1}{4} \) sec. cor., with brass can marked. 1928 Deposit a trachyte, 14 x 12 x 6 ins., at base of post, marked with a cross (X). Cor. set on gradual S. slope, 10 ft. above swale. Rolling top of ridge, bears NE. and SW., 10 ft. above the 46.50 a sec. cor.; Thence ascend gradually along N. slope. Spur, projects NW., 10 ft. above ridge; descend gradual 67.00 SW. slope. The cor. secs. 27, 28, 33, and 34, 20 ft. below spur. 80.14 Land, rolling and mountainous with a general southeasterly and northwesterly exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation. Latination to the ampsocxa Undergrowth, dense short sagebrush and yellow top. No timber. .acforro cinsclev

Fair grazing land. Transc ducie eaneb , hitwongrahaU

Timber, a few costiered acord to the

Pair grazing land.

M. 0°02' W., bet. secs. 27 and 28.

Ascend gradual SW. slope of rolling mountainous land through dense undergrowth of short sagebrush and yellow top, and scattered aspen timber.

5.00 Spur, 10 ft. above cor., projects N. from the SE.; thence descend gradually along top of spur

5.70 Aspen timber becomes dense, bears SE. and SW.

Leave rolling top of spur, projects N. 15° W. from the S. Leave timber, bears E. and NW. Thence descend gradually along rolling E. slope.

35.00 Enter dense aspen timber, bears NE. and S. 10° W.
40.00 Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in
the ground, for 4 sec. cor., with bress cap marked,

#### From which:

24,70

An aspen, 6 ins. diam., bears N. 3° E., 31 lks. dist., marked 4 S27 BT.

An aspen, 5 ins. diam., bears S. 55° W., 22 lks. dist., marked 4 S28 BT.

Cor. set on gradual N. slone, 50 ft. below top of spur.

48.80 Leave aspen timber, bears N. 75° W. and S. 75° E.

57.30 Draw, 60 ft. below the 4 sec. cor., drains W.; ascend gradual S. slope.

68.00 Rolling top of spur, 30 ft. above draw, projects W.; descend gradual N. slope.

\$0.00 Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the ground to solid rock and 12 ins. in a mound of stone, for cor. secs. 21, 22, 27, and 28, with brass can marked.

<b>T</b> 318 <b>S</b> 21	RIE 922
<b>8</b> 28	<b>8</b> 27
192	28

Deposit a trachyte, 12 x 12 x 6 ins., at base of post,

### SUBDIVISION OF T. 31 B. R. 1 E.

		SOBDIAISION OF L. ST. St. T. P.
	Chaine	
		marked with a cross (X).
		Cor. set on gradual N. slope, 25 ft. below spur.
		Land, rolling and mountainous with a general northerly
		exposure and drainage.
	•	Soil, shallow, rocky, and gravelly clay; 3rd rate.
		Volcanic formation.
		Undergrowth, dense short sagebrush and yellow top.
		Timber, scattered and dense aspen on portions of mile.
		Fair grazing land.
1		N. 89°55' E., on rendom line bet. secs. 22 and 27.
:	40.00-	Set temp. 4 sec. cor.
	80.20	Intersect the N. and S. line, 2 lks. N. of the cor.
1		secs. 22, 23, 26, and 27.
1		Thence:
		S. 59°56' W., on true line bet. secs. 22 and 27.
		Ascend gradual NE. slope of rolling mountainous land
	:	through dense short undergrowth of sagebrush and
	ŀ	yellow top.
	2.50	Rolling top of spur, 10 ft. above cor., projects NW.;
		descend gradual Sw. alope.
	.6.50	Road, bears N. 30° E. to Antelope Springs and S. 30° W.
		to Hay Lake.
	11.60	Draw, 55 ft. below spur, drains NW.; ascend gradual NE.
		slone.
	17.20	Enter dense aspen timber, bears NW. and SE.
	32.40	Spur, 40 ft. above draw, projects W. 10 W. Leave timber
		bears N. and S. 30° E. Thence descend gradual NW. slope
	40.10	Set an iron post, 3 ft. long, 1 in. diam., 22 ins. in
		the ground to solid rock and 8 ins. in a mound of
		stone, for t sec. cor., with brass cap marked.
		, <b>S22</b>
		\$27
	f	•

1925
Deposit a trachyte, 10 x 10 x 5 ins at base of post,
marked with across (X).

SUBDIVISION OF T. 31 S., R. 1 E. Chains Cor. set on gradual NW. slope, ago It. below spur. Continue gradual descent over rolling NW. slope. The cor. secs. 21, 22, 27, and 28, 30 ft. below the 1 50.20 Bec. Door. To dos the for govern the government of appears Land, rolling and mountainous with a general northwesterly 700 exposure and drainage. .Soil, shallow, rocky, and gravelly clay; 3rd rate. . * * * ! Volcanic formation. Undergrowth, dense short sagebrush and yellow top. Timber, dense aspen on portion of mile. . Fair grazing land. . N. 0°02' W., bet. secs. 21 and 22. Descend gradual NW. slope of rolling mountainous land through dense undergrowth of short sagebrush and yellow top, and scattered aspen timber. 6.20 Enter dense aspen timber, bears E. and W. 10.20 Leave timber, beers NE. and SW. Draw, 75 ft. below cor.; drains W. 75° W.; ascend gradual 17.50 S. slope. . 25.40 Spur, 15 ft. above draw, projects NW.; enter dense aspen timber, bears E. and W.; descend gradual NE. slope. 33.70 Descent-becomes abrupt, bears S. 80° E. and N. 80° W. 37.00 Descent becomes gradual, bears E. and W. Set an iron post, 3 ft. long; 1 in. diam., 27 ins. in 40.00 the ground, for \$ sec. cor., with brass cap marked. **821 822** · · 1928

From which:

An aspen, 10 ins. diam., bears 5: 30°30' E., 59 1ks.

The state of the state of

An aspen, 8 ins. diam., bears 82 17 W., 49 1ks. dist., marked & 821 BT.

	SUBDIVISION OF T. 31 S. R. Al E. S. S. S. S. S. S. S. S. S. S. S. S. S.
Unai ne	Obates
	Cor. set on gradual N. slope, 90 ft. below spur
44.40	Bottom of draw, 20 ft. below the & see. our in drains
	N. 75° . W ascend gradual Sw. oslope
52.60	Leave timber and enter rolling top of bench, \$5 ft. above
	draw, bears N. 75° W. and SE. Thence over rolling top
	of bench.
64.80	Leave rolling top of bench and descend gradual N. slope,
	bears N. 80° E. and S. 80° W. Enter dense aspen timber
	bears E. and W.
74.80	Leave timber, bears %. and W.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 16 ins. in
	the ground to solid rock and 14 ins. in a mound of
	stone, for cor. secs. 15, 16, 21, and 22, with brass
	cap marked.
	T318 RIE
	<u>\$16 %</u> <b>\$15</b>
	921 <b>9</b> 22
	1928
	Deposit a trachyte, 14 x 12 x 8 ins., at base of post,
	marked with a cross (X).
	Cor. set on gradual N. slope, 130 ft. below the topsof
	bench.
	Land, rolling and mountainous with a general northerly
	and southwesterly exposure and drainage.
	Soil, shallow, rocky, and gravelly elay; 3rd rate.
	Volcanic formation.
	Undergrowth, dense short sagebrush and yellow top.
	Timber, scattered and dense aspen on portions of mile.
	Fair grazing land.
	* 19;
_	N. 89°56' E., on random line bet. secs. 15 and 22.
40.00	Set temp. & sec. cor. (.1815 .201 01 ,00088 mA
80 <b>.0</b> 8	Intersect the N. and S. line, 9 lks. N., of the cor. secs.
	An aspen, & ins. dier., per 55 bas 15, 14, 1.
	Thence: . The field of beating . to the part of part of

SUBDIVISION OF T. 31 S., F west, on true line bet, sees. 15 and 22. Descend gradually along rolling top of spur projecting W., through dense short undergrowth of short sagebrush and yellow top. Base of W. point of spur, bears NE. and SE. Thence over 15.00 rolling bottom lands of large draw from Antelope Springs. 20.40 The main spring of Antelope Springs, bears S. 13° E., 4.60 chs. dist. Spring is a small seep of good water, inclosed with a rock wall, on the S. edge of draw. Several other small undeveloped seeps of good weter found along the bottom and side of draw to the E. of the main spring. 22.70 Small stream, 2 lks. wide, 1 in. deep, in bottom of draw from Antelope Springs, 125 ft. below cor., flows N. 75° W.; ascend gradually along rolling N. slone. The N. point of grove of dense aspen timber. 30.00 32.50 Low spur, 15 ft. above draw, projects N. 30° W.; descend gradually along rolling N. slone. 40.04 | Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground to solid rock and 10 ins. in a mound of stone, for & sec. cor., with brass cap marked. 1928 From which: An aspen, 10 ins. diam., bears S. 4°35' E., 307 lks. dist., marked & S22 BT.

No bearing tree in sec. 15 available.

Cor. set on gradual N. slope, 10 ft. below spur.

72.00 Swale, 50 ft. below the f sec. core, drains N., about 5.00 chs. dist. to draw.; accend gradually along N.

80.08 The cor. secs. 15, 16, 21, and 22, 10 ft. above swale.

THE Land, rolling and mountainous with a general northerly.

.E mail for the and drainage hages : E ent . 2 consens

· sarry 1:

	SUBDIVISION OF 1, 31 G. R. L. R.
Chaine	SHEETHV
	Soil, shallow clay and sand loam; 2nd rate. Toleric
* 1	formation: The collective with value better unespecify and
	Undergrowth, dense short sagebrush and yellow top.
	No timber.
	Fair grazing land.
	en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del companya de la companya de la companya del companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del companya de la companya de la companya de la companya de la companya del companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del companya de la companya de la companya de la companya de la companya del companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya
• ·	N. 0.02' W., bet. secs. 15 and 16.
	Descend gradual N. slope of rolling mountainous land
	through dense short undergrowth of sagebrush and
	yellow top.
4.30	Dim road, bears E. to Antelope Springs and W. to Polly-
	wog Lake.
6.40	Draw from Antelope Springs, 15 ft. below cor., drains
	W.; ascend gradual S. slope.
11:60	Spur, 35 ft. above draw, projects W.; descend gradual
	N. slope.
24.30	Draw, 30 ft. below spur, drains W.; ascend gradual S:
	slope.
33.50	Spur, 25 ft. above draw, projects W.; descend gradual
	NW. slope.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 6 ins. in the
:	ground to solid rock and 24 ins. in a mound of stone,
	for $\frac{1}{4}$ sec. cor., with brass cap marked.
	<b>.</b>
,	<b>s</b> 16 <b>s</b> 15 : 5 * 6 * 6 * 6 * 6 * 6 * 6 * 6 * 6 * 6 *
•	198 . 1
	Deposit a trachyte, 10 x 8 x 8 ins., at base of post,
	marked with a cross (X).
	Cor. set on gradual NW. slope, 20 ft. below spur.
55 <b>.30</b>	Draw, 25 ft. below the t sec. cor., drains not accend
	gradual Sw. blope: (. word ear . ded) . and CO. d
70.00	Spur, 15 ft. above draw, projects W.; descendegradual
	20.08 The cor. seco. 19, 13, 71, 200 25, 20. sqcla .K
78.5 <b>9</b>	Bottom of draw from Antelope Springs, 125 It. below spur,
	drains N. 15° E.; ascend gradually along rolling E.

slope.

	.7 1 .4 SUBDIVISION OF TICKUS., R. 1 E.
, <b>50</b> 4:00	
	the ground, for cor. secs. 9, 10, 15, and 16, with
• শহেপ	brass cap marked. 1 . A. Berrier and the series
Paga ta sa	
	s9 S10
	<b>s</b> 16 s15
<b>.</b>	Raise a mound of stone 3 ft.base, 2 ft.high W. of cor. Cor. set on W. side of bottom of draw from Antelope
( ''	Springs.
	Land, rolling and mountainous with a general westerly
•	exposure and drainage.
,	Soil, shallow, rocky, and gravelly clay; 3rd rate.
	Volcanic formation.
٠	Undergrowth, dense short sagebrush and yellow top.
	No timber.
•	Fair grazing land.
	East, on random line bet. secs. 10 and 15.
40.00	Set temp. 4 sec. cor.
<b>£0.10</b>	Intersect the N. and S. line, 5 lks. S. of the cor. secs.
	10, 11, 14, and 15.
	Thence:
	S. 89°58' W., on true line bet. secs. 10 and 15.
•	Descend gradual N. slope of rolling mountainous land
	through dense undergrowth of sagebrush and yellow top.
20.00	Enter rolling top of ridge, bears W. and S. 75° E.;
	thence along rolling top of ridge.
24.20	Road, bears N. 15° E. to Bicknell, Utah and S. 15° W. to
	Antelope Springs.
35 <b>.0</b> 0	Leave rolling top of rolling top of ridge, bears E.
	and N. 55° W.; descend gradual SW. slope.
40.05	Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in
	the ground to solid rock and 15 ins. in a mound of
	stone, for the sec. cor., with brass cap marked.
. * * * * * * * * * * * * * * * * * * *	The matter of the first of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
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Chains	Siltam
	Deposit a trachyse, 15 x 15 x 10 insuprat mass cor cook,
	marked.with a cross (X) - year again ansata water
	Cor. set on gradual SW. slope, 60 ft. below sec. cor.
51.80	Swale, 20 ft. below the t sec. cor., drains S.; ascend
į i	gradual E. slope.
70.00	Rolling top of spur, 20 ft. above swale, projects
	S. 20° W.; descend gradual W. slope.
79.00	Bottom of draw from Antelope Springs, 45 ft. below spur,
	drains N. 10° E.; ascend gradual W. slope.
80.10	The cor. secs. 9, 10, 15, and 16, 10 ft. above draw.
	Land, rolling and mountainous with a general westerly
•	exposure and drainage.
	Soil, shallow, rocky, and gravelly clay; 3rd rate.
•	Volacnaic formation.
	Undergrowth, dense short sagebrush and yellow top.
	No. timber.
	Fair grazing land.
	N. 0°02 W., bet. secs. 9 and 10.
	Ascend gradually along rolling E. slope of mountainous
	land through dense short undergrowth of sagebrush and
	yellow top.
8.00	Small draw from the W., drains E., 1.50 chs. dist. to
	junction with draw from Antelope Springs.
23.80	Spur, 35 ft. above cor., projects E.; descend gradual
•	N. slope.
33.20	Draw, 15 ft. below spur, drains SE.; ascend gradual
•	SW. slope.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in th
•	ground, for t sec. cor., with brass cap marked.
•	89 810
	1928
	Deposit a trachyte, 16 x 6 x 6 ins., at base of post
	marked with a cross (I).
1	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s

### .T | .A .. SUBDIVISION OF MIGHE., R. 1 E. Chains . for No other suitable accessories available. Cor. set on gradual SW. slope, 20 ft. above draw. 55.00 Rolling top of ridge, 20 ft. above the $\frac{1}{4}$ sec. cor., bears NE. and Sw.; descend gradual NW. slope. 6.80.00 Set an iron post, 3 ft. long, 2 institution, 27 ins. in the ground, for cor. secs. 3, 4, 9, and 10, with brass cap marked. T318 R1E. Appropriate the French Commission of the **3**9 310 Baise a mound of stone, 3 ft. base, 2 ft. high, W. of cor. Cor. set on gradual NW. slope, 40 ft. below ridge. Land, rolling and mountainous with a general northeasterly and southwesterly exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation. Undergrowth, dense short sagebrush and yellow top. No timber. Fair grazing land. N. 89°58' E., on random line bet. secs. 3 and 10. 40.00 Set temp. 4 sec. cor. Intersect the N. and S. line, 12 lks. N. of the cor. 50.10 secs. 2, 3, 10, and 11. Thence: N. 89°57! W., on true line bet. secs. 3 and 10. Ascend gradual NE. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top. 4.00 Spur, 10 ft. above cor., projects NW.; descend gradual SW. slope. 11.60 Draw from Antelope Springs, 40 ft. below sour, drains N. ascend gradual SE. slope.

Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in

40.05

SUBDIVISTON OF T. 31 8. R. 1 E. anted! Chains the ground, for t sec. cor., with brase cap marked. . 12 . 1 . mate . 1831 a como como . 110 . r 1928 Raise e mound of stone, 3 ft. base, 2 ft. high, N. of cor. Cor. set on rolling top of spur, 85 ft. above draw, projects S.; descend gradual W. slope. 50.50 Swale, 20 ft. below the  $\frac{1}{4}$  sec. cor., drains N.; ascend gradual E. slope. 67.50 Spur, 35 ft. above swale, projects N.; demcend gradual W. slope. **30.10** The cor. secs. 5, 4, 9, and 10, 15 ft. below spur. Land, rolling and mountainous with a general easterly and westerly exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation. Undergrowth, dense short sagebrush and yellow top. No timber. Fair grazing land. N. 0°02' W., bet. secs. 3 and 4. Descend gradual NW. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top. Bottom of wide swale, 40 ft. below cor., drains NE.; 15.40 ascend gradually over rolling S. slope. Rolling top of spur, 20 ft. above swale, projects NE.; 37.00 descend gradual N. slope. 40.00 Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for  $\frac{1}{4}$  sec. cor., with brass cap marked.

\$4 83

1928

Deposit a trachyte, 3 x 2 x 2 ins., at base of post, marked with a cross (x).

reduces for set on gradual N. slope, 10 ft. below spur.

51.80 Swale, 15 ft. below the hase coron drains N. 65° E.;

72.00 Rolling top of ridge, 40 ft. above swale, bears NE. and Sw.; descend gradual NW. slope.

SO.00 Swale, 10 ft. below ridge, drains NE.; ascend gradual SE. slope.

88.50 Rolling top of spur, 15 ft. above swale, projects E.; descend gradual N. slope.

Intersect the Sixth Standard Parallel South, West, 15.50 chs. dist. from the standard cor. secs. 34 and 35, T. 30 S., R. 1 E., which is an iron post, 3 ins. diam. firmly set, extending 9 ins. above the ground, with brass cap marked.

T308 R1E 834 835

1915

Cor. witnessed to the N. by a mound of stone, 3 ft. base, 2 ft. high.

At point of intersection.

103.65

Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for closing cor. secs. 3 and 4, T. 31 S., R. 1 E., with brass cap marked.

1308 RIE 834 84 83 1318 RIE C C 1928

Deposit a trachyte 3 x 2 x 2 ins, at base of post, marked with a cross (X)

No other suitable accessories available.

From this con., the U.S. Geological Survey triangulation station, Cameron Fort, bears N. 30°14' E.

Bearing taken to a large mound of stone on top of a ...
prominent knoll.

Closing cor. set on gradual N. slope, 20 It. below spur.
Land, rolling and mountainous with a general northeasterly
exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.

Undergrowth, dense short sagebrush and yellow top.

No timber.

Fair grazing.

From the cor. secs. 32 and 33, on the S. bdy. of the township, heretofore described.

N. 0903' W., bet. secs. 32 and 33.

Descend gradual N. slope of rolling mountainous land through dense aspen timber and dense short undergrowth of sagebrush and yellow top.

- 10.00 Leave aspen, bears E. and W.
- 14.00 Enter dense aspen timber, bears E. and W.
- 17.00 Leave aspen, bears E. and W.
- 19.00 Draw, 100 ft. below cor., drains W. to Lost Soring; ascend gradual S. slope.
- 35.50 Spur, 60 ft. above draw, projects SW.; descend gradual NW. slope.
- 40.00 Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground to solid rock and 18 ins. in a mound of stone, for \( \frac{1}{4} \) sec. cor., with brass cap marked.

Deposit a trachyte, 8 x 7 x 6 ins., at base of post, marked with a cross (X).

No other suitable accessories available.

Cor. set on gradual W. slope, 15 ft. below top of spur.

- 43.30 Enter W. point of dense aspen timber, bears E. and W.
- 45.80 Leave aspen timber, bears NE. and Sw.
- 47.00 Draw, 30 ft. below the 4 sec. cor., drains SW.; ascend gradual SE. slope.

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.F 1 .C ... 20 MOIENVIRUE
SUBDIVISION OF T. 31 S. R. 1 F

		SUBDIVISION OF T. 31 S., R. 1 E.	
	OUT HE		T
	47.90	The center of virgular pole corral, bears 3.; 3.50 chs.	
		dist	
	55•10 ₀	Enter dense aspen timber, bears E. and W.	
	73.00	From this point a circular pole corral, ledated about	
		6.50 chs. Sw. of Lost Spring, bears S. 39030 W.	
		From: same point, a large mound of stone and parts of a	-
	7.444 [1]	nated Hill  No.13, is located on top of Lost Spring Knoll, bears	
,	,	N. 63°10' W., 2.53 chs. dist.	
	73 - 50	Top of ridge and point on .E. slope of Lost Spring Knoll,	-
		170 ft. above draw, bears 3. and W.; descend gradual	
•	udd ol (	N. slope.	
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in	1
		the ground, for cor. secs. 28,.29, 32, and 33, with	-
		brass cap marked.	-
		ı i	1

<b>T</b> 318 <b>S</b> 29	Rle S25
<b>3</b> 32	833
198	28

From which:

An aspen, 4 ins. diam., bears N. 32° E., 11 lks. dist., marked T31S RIE S28 BT.

An aspen, 4 ins. diam., bears S. 47° E., 27 lks.

dist., marked T31S RIE S33 BT.

An aspen, 5 ins. diam., bears S. 39° W., 17 lks.

dist., marked T31S RIE S32 BT.

An aspen, 4 ins. diam., bears N. 140 W., 13 lks.

dist., marked T318 RIE 829 BT.

Cor. set on gradual N. slope in dense aspen timber, 60 ft. below top of ridge.

Land, rolling and mountainous with a general southerly and northerly exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.

Volcanic formation.

Undergrowth, dense short sagebrush and yellow top.

Timber, dense aspen on portions of mile. Fair grazing

	.75.8.21 T TO MOTEIVIDEUR
Chaine	
	47-90 The certends 89 redes past entrapher more, tess
40.00	Set temp. & sec. cor.
79.96	Intersect the Nr and S. line; 26-1Rs. Ru-Srthe doff-cc
. · ·	eecs. 27; 28,033; cande34prio e faiog side mons 00.87
	Thence: wrasecircs sent to . " .ado Od.d . ,
	N. 89°49' W., on true line bet. secs. 28 66d 73
l to-m	Besoend gradual Ws. slope of rolling mountainous land
	through dense short undergrowth of sagebrush and
1	yellow topselfo .selfo co.fo .selfo 1019cc .X limit
15.40	Bottom of swale, 80 ff. below cor., drains R.; ascend
• •	gradually over rolling T. slope. Vol h CAL
39.98	Set an iron post, 3 ft. long, 1 in. diam., 22 ins. in the
:	ground to solid rock and S ins. in a mound of stone,
:	for a sec. cor., with brass cap marked .
	628· 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
† •	833
1 •	1928
: :	From which:
) 	An aspen, 8 ins. diam., bears S. 35° W., 113 lks.
	dist., marked 4 833 BT.
•	An aspen, 5 ins. diam., bears N. 88° W., 700 lks.
:	dist., marked 4 828 BT.
	Cor. set on gradual E. slope, 60 ft. above swale.
47.00	Enter dense aspen timber, bears SE. and NW.
60 <b>.0</b> 0	Rolling top of spur, 50 ft. above the 4 sec. cor.,
i . :	projects N.; descend gradual W. slope.
61.00	Leave timber, bears N. and S.
63.50	Bottom of open swale near head, 10 ft. below spur, drains
	W.; ascend gradual NE. slope of Lost Spring Knoll.
67-50	Thter dense aspen timber, bears No and S.
79 <b>.9</b> 6	The cor. secs. 28, 29, 32, and 33, 40 ft, above swale.
	Land, rolling and mountainous with a general nonthwesterly
	exposure and drainage.
	Soil, shallow, rocky, and gravelly clay: 3rd rate.
	Volcanie formation.

Timber, dense aspen on portions of land

Unains

Undergrowth, dense short sagebrush and yellow top.
Timber, dense aspen on portion of mile.
Fair grazing land.

N. 0°03' W., bet. secs. 28 and 29.

Descend gradually over N. slope of Lost Spring Knoll through dense aspen timber and dense short undergrowth of sagebrush and yellow top.

5.00

Base of Lost Soring Knoll, bears NW. and SE.; continue gradual descent.

40.00

Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground to solid rock and 12 ins. in a mound of stone, for 4 sec. cor., with brass cap marked.

#### From which:

An aspen, 8 ins. diam., bears N. 30° E., 5 1ks. dist., marked  $\frac{1}{4}$  S28 BT.

An asnen, 6 ins. diam., bears S. 60°30' W., 18 1ks. dist., marked  $\frac{1}{4}$  S29 BT.

Cor. set on gradual N. slope, 150 ft. below sec. cor.

- 61.00 Leave aspen timber, beers NW. and SE.
- 69.50 Enter dense aspen, bears N. 60° W. and S. 60° E.
- 75.00 Leave timber, bears E. and W.
- 78.60 Draw, 95 ft. below the \(\frac{1}{4}\) sec. cor., drains N. 70° W.; ascend gradual S. slone.
- 79.25 Ditch, 5 lks. wide, 10 ins. deep, drains NW. from the SE. Ditch used to carry flood water from last mentioned draw, to a small reservoir located about 10 chains to the NW. of this point.
- 80.00 Set an iron post, 3 ft. long, 2 ins. diam., 6 ins. in the ground to solid rock and 24 ins. in a mound of stone, for cor. secs. 20, 21, 25, and 29, with brass cap marked.

T31S RIES **8**20. 821 **329 | 328** 

1928

From which:

An aspen, & ins. diam., bears N. 1°30' E., 417 lks.

dist., marked T318 RIE S21 BT.

An aspen, & ins. diam., bears S. 1º E., 501 lks.

dist., marked T31S RIE S28 BT.

dist., marked T31S RIE S29 BT.

dist., marked T31S RIE S20 BT.

An aspen, 8 ins. diam., bears S. 1º W., 509 lks.

An aspen, 8 ins. diam., bears N. 3º15' W., 418 lks.

Cor. set on gradual SW. slope, 10 ft. above draw.

Land, rolling and mountainous with a general northerly

exposure and drainage.

Soil, shallow, rocky, black mountain loam; 3rd rate. Volcanic formation.

Undergrowth, dense short sagebrush and yellow top.

Timber, dense aspen on portion of mile.

Fair grazing land.

S. £9°49' E., on random line bet. secs. 21 and 25.

Set temp. 4 sec. cor.

Intersect the N. and S. line, 9 lks. S. of the cor.

secs. 21, 22, 27, and 25.

Thence:

40.00

79**.9**6

N. 89°53' W., on true line bet. secs. 21 and 28.

Descend gradually along rolling N. slope of mountainous

land through scattered aspen timber and dense short

undergrowth of sagebrush and yellow, top.

39.98 Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground to solid rock and 18 ins. in a mound of stone, for 4 sec. cor., with brass cap marked.

1928

300

#### From which:

A lone aspen, 8 ins. diam., bears S. 47° W., 75 lks. dist., marked & S25 BT.

No other suitable bearing trees available.

Formarile

Cor. set on rolling top of spur, 30 ft. below sec. cor., projects W. from S. 70° E.; thence continue gradual descent along top of spur.

Leave rolling top of spur, projects N. 60° W. from the

E. Aspen timber becomes dense, bears N. 60° W. and

S. 60° E.; thence descend gradual SW. slope.

73.50 Leave timber, bears NW. and SE.

79.96 The cor. secs. 20, 21, 25, and 29, 60 ft. below the 4

Land, rolling and mountainous with a general westerly exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation.

Undergrowth, dense short sagebrush and yellow ton.

Timber, scattered and dense aspen on portions of mile.

Fair grazing land.

N. 0°03' W., bet. secs. 20 and 21.

Ascend gradual S. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top.

- 4.20 Enter dense aspen timber, bears NW. and SE.
- 5.50 Rolling top of spur, 15 ft. above cor., projects W.;
  descend gradual N. slope.
- 11.70 Leave timber, bears NE. and 6. 300 W.
- 16.00. Bottom of swale, 10 ft. below sour, drains S. 600 W.; ascend gradual S. slope.
- Rolling top of ridge, 30 ft. above swale, bears E. and . W.; descend gradual N. slope.
- 40.00 Set an iron post, 3 ft. Tong, I in. diam., 18 ins. in the ground to solid rock and 12 ins. in a mound of stone, for \(\frac{1}{4}\) sec. cor., with brass cap marked.

4 From willow: 820 821 A lone est 1928

Deposit a volcanic stone, 5 x 5 x 5 ins marked with a cross (I).

Cor. set on gradual NW. slove, 35 ft. below ridge.

76.50 Dim wagon road, bears W. to Antelope Springs and W. to Pollywog Lake.

Bet an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the ground to solid rock and 12 ins. in a mound of stone, for cor. secs. 15, 17, 20, and 21, with brass cap marked.

T318 R1E . **3**17 316 920 921 1928

Deposit a trachyte, 10 x 5 x 6 ins., at base of post. marked with a cross (X).

Cor. set in swale, 130 ft. below the  $\frac{1}{4}$  sec. cor., drains NW.

land, rolling and mountainous with a general northerly and southerly exposure and drainage.

Sail, shallow, rocky, and gravelly clay; 3rd rate. Volcenic formation.

Indergrowth, dense short sagebrush and yellow top. Timber, dense sepen on portion of mile.

Fair grazing land.

3. 89%31 E., on random line bet. secs. 16 and 21.

The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

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Rolling two

40.00 Set tean. 4 sec. cor.

79.92 Intersect the M. and S. line, 2 lbs. M. of the dor.

##08. 15, 16, 21, and 22.6. 10 to make tanker

Thence:

W. 89*52' W., on true line bet. eece. 16 and 21.

Ascend gradually slong rolling H. slope of mountaines land through dense shert undergrowth of sagebrush and yellor top. 

## SUBDIVISION OF T. 31 S., R. 1 E.

- 16.00 The N. point of grove dense aspen timber, bears S.,
  50 lks. dist.
- 21.00 Spur, 20 ft. above cor., projects NW.; descend gradual SW. slope.
- 25.10 Dim wagon road, bears N. 60° E. to Antelope Springs and S. 60° W. to Pollywog Lake.
- 39.96 Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground to solid rock and 18 ins. in a mound of stone, for 4 sec. cor., with brass cap marked.

1928

Deposit a trachyte, 10 x 10 x % ins., at base of post, marked with a cross (X).

Cor. set on rolling N. slope, 20 ft. below spur,

- 55.20 Draw, 40 ft. below the \(\frac{1}{4}\) sec. cor., drains N.; ascend gradual NE. slope.
- 65.00 Ridge which forms the divide bet. the E. and W. drainage,

  10 ft. above draw, bears N. 20° W. and S. 20° E.;

  descend gradual SW. slope.
- 79.92 The cor. secs. 16, 17, 20, and 21, 10 ft. below ridge.

  Land, rolling and mountainous with a general northerly

  exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.
Volcanic formation.

Undergrowth, dense short sagebrush and yellow top.

Timber, dense aspen to the S. of the line.

Fair grazing land.

N. 0°03' W., bet. secs. 16 and 17.

Ascend gradual S. slope of rolling mountainous land through dense short undergrowth of sagebrush.

- 15.00 Base of gradual ascent over SE. slope of spur, bears NE. and SW.
- 21.80 Enter dense aspen timber, bears E. and W.

	SUBDIVISION OF T. 31 S. R. 1 E.
Chains	1
22.00	
	N. slope.
24.00	Leave timber, bears E. and W.
29.90	Draw near head, 20 ft. below spur, drains W.; ascend
	gradual S. slope. The three and a dear all offers
40.00	Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in
•	the ground to solid rock and 12 ins. in a mound of
	stone, for $\frac{1}{4}$ sec. cor., with brass cap marked.
	· · · · · · · · · · · · · · · · · · ·
	S17 S16
	1928
	Deposites trachyte, 10 x 10 x 5 ins., at base of post,
	marked with a cross (X).
	Cor. set on gradual S. slope, 20 ft. above draw.
41.50	Spur, 10 ft. above the 4 sec. cor., projects W.; descend
	gradually along W. slope.
63.00	Swale, 35 ft. below spur, drains S. 65° W.; ascend
	gradual ST. slope.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in
	the ground to solid rock and 12 ins. in a mound of ston
	for cor. secs. 8, 9, 16, and 17, with brass cap marked.
	T31S  R1E
	. <u>88 89</u>
	S17   S16
	1928
•	Deposit a trachyte, 12 x 10 x 8 ins., at base of post,
	marked with a cross (X).
	Cor. set on gradual SE. slope of ridge, near top, 25 ft.
	above swale.
	Land, rolling and mountainous with a general westerly
	exposure and drainage. To laubery bases
	Soil, shallow, rocky, and gravelly clay; 3rd rate.
- 1	Volcanic formation.
L L	Timber, dense aspen on portion of mile one . The
	Undergrowth, dense short sagebrush and vellow top.

Fair grazing land.

0001 M-403

## SUBDIVISION OF T. 31, \$., R. 1 E. Ofit. Bart: 8. 89°52' E., on random line bet. secs. 9 and 16. 40.00 Set temp. & sec. cor. A sea for the agree of 79.94 Intersect the N. and S. line, 7 lks. S. of the cor. secs. 9, 10, 15, and 16. Thence: N. 89°55' W., on true line bet. secs. 9 and 16. Ascend gradual E. slope of rolling mountainous land . through dense short undergrowth of sagebrush and yellow too. Rolling top of spur, 90 ft. above cor., projects S. 150 %; 26.50 descend gradual W. slone. 35.00 Bottom of swale, 10 ft. below spur, drains 8. 15° W.; ascend gradual E. slope. 39.97 Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground to solid rock and 10 ine. in a mound of stone, for 4 sec. cor., with brass can marked. 1928 Deposit a trachyte, 20 x 16 x 14 ins., at base of post, marked with a cross (X). Cor. set on gradual E. slope, 15 ft. shove swale. 47.50 Rolling top of ridge which forms the divide bet. the E. and W. drainage, 20 ft. above the $\frac{1}{4}$ sec. cor., bears N. 20° E. and S. 20° W.; descend gradual NW. slope. 68.00 | Bottom of swale, 40 ft. below divide, drains N. 200 E.; ascend gradual E. slone. 79.94 The cor. secs. 8, 9, 16, and 17, 20 ft. above swale. Land, rolling and mountainous with a general easterly and westerly exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation. Undergrowth, dense short sagebrush and yellow top. No timber.

**.** 

Fair grazing land.

#. 00031 F., bet. sees. 8 and 9. 11 . 1 18998 . E. Ascend gradual SE. slope of molling mountainous land. through dense short undergrowth of sagebrush and \ ?? . I were if the same in yellow top. 4.00 Rolling top of ridge, 10 ft. above cor., bears NE. and SW. 4 descend gradual NW: slope of the trade to 25.00 Bottom of swale, 20 ft. below ridge drains Sw. ascend gradual SE. slope. which provides again deported to

Rolling top of spur, 10 ft. above swale; projects Sw.; 35.00 descend gradual NW. slope. The to the entire of the

40.00 Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for a sec. cor., with brass cap marked.

Raise a mound of stone, 3 ft. base, 2 ft. high, W. of com.

Cor. set on gradual NW. slope, 15 ft. below spur.

Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the ground to solid rock and 12 ins. in a mound of stone, for cor. secs. 4, 5, 8, and 9, with brass cap marked.

<b>T318</b> <b>S</b> 5	RlE S4
88	89
192	8

Deposit a trachyte, 16 x 14 x 6 ins., at base of post, marked with a cross (X).

Cor. set at head of swale, 60 ft. below the 4 sec. cor., drains S. 80° W.

. move . 15. 351 - 4. . 61 Land, rolling and mountainous with a general northwesterly in the withlight best bear exposure and drainage.

invariant indice Soil, shallow, rocky, and gravelly clay; 3rd rate. 2Mi, shellow, fare, Volcanic formation.

. Witamero: classioV Undergrowth, dense short sagebrush and yellow top. ನೇಸಡಿ**ತ್ತೀಕರಣಕ್ಕು,** ನಿಹಾರಣಕ ಎನರ್ಕನ್ನಡ್ ಇದ್ದಾರು. No timber.

No timber.

2-28-52

Fair grazing land.

**\$0.00** 

fair grazion land.

## SUBDIVISION OF T. 31 S., R. 1 E.

40.00

42.30

79.80

S. 89°55' E., on random line bet. secs. 4 and 9.

Set temp. A sec. cor.

79.80 Intersect the N. and S. line, 7 lks. S. of the cor.

secs. 3, 4, 9, and 10.

Thence:

N. 89°58' W., on true line bet. secs. 4 and 9.

Descend gradual NW. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top.

17.20 Draw, 20 ft. below cor., drains NE.; ascend gradual SE. slope.

Rolling top of ridge which forms the divide bet. the

E. and W. drainage, 40 ft. above draw, bears N. and S.

descend gradual SW. slope.

39.90 Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground to solid rock and 18 ins. in a mound of stone, for \$\frac{1}{4}\$ sec. cor., with brass cap marked.

# <del>84</del>

1928

Deposit a trachyte,  $24 \times 15 \times 10$  ins., at base of post, marked with a cross (X).

Cor. set on gradual SW. slope, 10 ft. below divide.

Bottom of swale near head, 10 ft. below the  $\frac{1}{4}$  sec. cor., drains SE.; ascend gradual NE. slope.

50.00 Rolling top of ridge, 10 ft. above swale, bears N. 30° E and S. 30° W.; descend gradual W. slope.

The cor. secs. 4, 5, 8, and 9, 50 ft. below ridge.

Land, rolling and mountainous with a general easterly and westerly exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.
Volcanic formation.

Undergrowth, dense short sagebrush and yellow top:

No timber.

Fair grazing land.

N. 00031 W., bet. secs. 4 and 5.

Ascend gradual SW. slone of rolling mountain land through dense short undergrowth of eagebrush and yellow top.

- 15.00 Spur, 20 ft. above cor., projects N. 70° W.; descend gradual N. slope.
- 23.50 Bottom of swale, 20 ft. below sour, drains W. 75° W.;
- 40.00 Set on iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for & sec. cor., with brass cap marked.

Reise a mount of stone, 3 ft. base, 2 ft. high, W. of cor.

dor. set on gradual SW. slone, 35 ft. above swale.

- 50.00 Sour, 10 ft. above the \$ sec. cor., projects W.; descend gradual N. slope.
- 55.00 Pottom of swale near head, 15 ft. below sour, drains S. 35° W.; ascend gradual ST. slone.
- 77.50 Rolling too of sour, 15 ft. above swels, projects SW.; descend gradual NW. slope.
- 88.50 Bottom of draw, 45 ft. below enur, drains W.; ascend gradual S. slope.
- 94.00 The W. point of spur, 15 ft. above draw; descend gradual NW. slope.
- Intersect the Sixth Standard Parallel South, West, 15.20 chs. dist. from the standard cor. secs. 33 and 34,

  T. 30 S., R. 1 E., which is an iron bost, 3 ins. diam., extending 10 ins. above the ground, firmly set, with brass cap marked.

|--|

1915

Cor. witnessed to the N. by a mound of stone, 3 ft. base, 2 ft. high.

At point of intersection:

Set an iron post, 3 ft. Aong, 2 ins. diam., 6 ins. in the ground to solid rock and 24 ins. in a mound of stone, for closing cor. secs. 4 and 5, T. 31 S., R. 1 E., with brass cap marked:

T308 8	
<b>S</b> 5	S4
<b>T</b> 31 <b>S</b>	R1E
<b>C</b>	C

1928

Deposit a volcanic stone, 10 x 8 x 8 ins., at base of post, marked with a cross (X).

From this cor., the U.S. Geological Survey triangulation station, Cameron Fort, bears N. 42039' E.,

Bearing taken to a large mound of stone on the too of a prominent bare knoll.

Closing cor. set on gradual NW. slope, 40 ft. below sour.
Land, rolling and mountainous with a general northwesterly

Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation.

Undergrowth, dense short sagebrush and yellow top. No timber.

Fair grazing land.

exposure and drainage.

From the cor. secs. 31 and 32, on the S. bdy. of the township, heretofore described.

N. 0003' W., bet. secs. 31 and 32.

Ascend gradual S. slope of rolling mountainous land through dense aspen and scattered spruce timber and dense undergrowth of short sagebrush and yellow top.

- 14.50 Rolling top of ridge, 45 ft. above cor., bears E. and W.; descend gradual N. slope.
- 21.50 Draw, 65 ft. below ridge, drains W.; ascend gradual S. slope.
- 23.00 Intersect an aspen, 15 ins. diam., which I mark with

----

with two notches on N. and S. faces for line tree.

30.00 Spur, 15 ft. above draw, projects W.; descend gradual

NW. slope.

40.00 Set en iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for \( \frac{1}{4} \) sec. cor., with brass cap marked.

From which:

An aspen, 6 ins. diam., bears N. 14° E., 34 1ks. dist., marked & S32 BT.

An aspen, 5 ins. diam., bears N. 73° W., 9 lks. dist., marked  $\frac{1}{4}$  S31 BT:

Cor. set on gradual NW. slope, 65 ft. below spur.

54.30 L-ave timber, sears E. and W.

77.00 Enter dense aspen timper, bears E. and W.

50.00 Set an iron bost, 3 ft. long, 2 ins. diam., 8 ins. in the ground to solid rock and 22 ins. in a mound of stone, for cor. secs. 29, 30, 31, and 32, with brass can marked.

#### From which:

An espen, 10 ins. diam., bears N. 56° E., 44 lks. dist., marked T318 RIE S29 BT.

An aspen, 10 ins. diam., bears S. 53°30' E., 28 lks. dist., marked T31S RIE 832 BT.

An aspen, 12 ins. diam., bears S. 30°30' W., 30 lks. dist., marked T318 RIE S31 BT.

An aspen, 10 ins. diam., bears N. 16°30' W., 25 lks. dist., marked T31S RIE S30 BT.

Cor. set on gradual H. slope, near E. edge of timber,

### SUBDIVISION OF T. 31 S., R. 1 E. Chains · Marijaria Land, rolling and mountainous with a general northerly exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation. Undergrowth, dense short sagebrush and yellow top. Timber, dense aspen and scattered spruce. Fair grazing land. East, on random line bet. secs. 29 and 32. 40.00 Set temp: 1 sec. cor. Intersect the N. and S. line, 19 lks. S. of the cor. 79.90 secs. 28, 29, 32, and 33. Thence: S. 89°52' W., on true line bet. secs. 29 and 32. Ascend gradually along gradual N. slope of Lost Spring Knoll, through dense asoen timber and dense undergrowth of short samebrush and yellow too. Top of ascent on N. slope of Lost Spring Fnoll, 10 ft. 3.30 above cor., hears N. and S.; descend gradual NW. slone. Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in 39.95 the ground, for 4 sec. cor., with coss can marked. 1928 From which: An aspen, 10 ins. diam., bears N. 81° E., 232 1ks. dist., marked & S29 BT. An aspen, 8 ins. dism., bears S. 1°30' W., 179 lks. dist., marked # 832 BT. Cor. set on gradual SW. slope, 150 ft. below top of

48.65 From this point, a corral which is about 6.50 chs. SW. of Lost Spring, bears S. 7°30' E.

52.70 Leave timber, bears N. and S.

ascent.

77.66

69.40 Draw from Lost Spring, 160 ft. below the t sec. cor., drains N.; ascend gradual E. slope.

78.60 Enter dense aspen timber, bears N. and S.

79.90 The cor. secs. 29, 30, 31, and 32, 30 ft. above draw.

Land, rolling and mountainous with a general westerly

and easterly exposure and drainage.

Soil, shallow, rocky, clay, and gravel; 3rd rate.
Volcanic formation.

Undergrowth; dense short sagebrush and yellow top.

Timber, dense aspen on portions of mile.

Fair grazing land.

West, on random line bet. secs. 30 and 31.

40.00 Set temp.  $\frac{1}{4}$  sec. cor.

Intersect the W. bdy. of the township (Salt Lake Meridian)
7 lks. N. of the cor. secs. 30 and 31, which is an
iron post, 3 ins. diam., firmly set, extending 10 ins.
above the ground, with brass cap marked.

From which:

An aspen, 7 ins. diam., bears N. 31°15' E., 536 lks. dist., plainly marked T318 RIE 830 BT.

An aspen, 8 ins. diam., bears S. 76° E., 754 lks. dist., plainly marked T31S RIE S31 BT.

Thence:

N. 89°57' E., on true line bet. secs. 30 and 31.

Ascend gradual E. slope of rolling mountainous land through dense short undergrowth of short sagebrush and vellow top.

12.40 Enter dense aspen and scattered spruce timber, bears
N. 60° W. and S.

16.00 Rocky volcanic spur, 30 ft. above cor., projects N. 100 W;

Chains descend abrupt E. slope: 18.00 Descent becomes gradual, bears N. 200 W. and S. 200 E. ° 23° 30 Draw, 90 ft. below spur, drains N. 300 W. from Lost Spring; ascend gradual W. slone. 37.66 | Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground to solid rock and 10 ins. in a mound of stone; for a sec. cor., with brass cap marked. Legit Notes 1928 From which: An aspen, 8 ins. diam., bears S. 27°30' W., 50 lks. dist., marked & 831 BT. An aspen, 5 ins. diam., bears N. 34°30' W., 72 lks. dist., marked  $\frac{1}{4}$  830 BT. Cor. set on gradual W. slope at base of abrupt ascent, 125 ft. above draw, bears N. and S. 46.00 Ascent becomes gradual, bears N. and S. Rolling top of spur, 215 ft. above the  $\frac{1}{4}$  sec. cor., 51.70 projects S. 20° W.; descend gradual E. slope. 65.00 Descent becomes abrupt, bears N. 20° E. and S. 20° W. Bottom of rocky draw, 175 ft. below spur, drains 70.30 S. 35° W.; ascend abrupt NW. slope. (Same draw as last). Ascent becomes gradual, bears N. and S. 72.70 77.66 The cor. secs. 29, 30, 31, and 32, 70 ft. above draw: Land, rolling and mountainous with a general easterly and westerly exposure and drainage. Soil, shallow; rocky; and gravelly clay; 3rd rate. Volcanic formation. Undergrowth, dense short sagebrush and yellow top. Timber; dense aspen and scattered spruce on portions of mile. Fair grazing land.

N. 0°03' W., bet. secs. 29 and 30.

Descend gradual N. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top anddense aspen and spruce timber.

- Soring; ascend gradual SE. slone.
- 26.30 Aspen timber becomes more dense, bears E. and W.
- 39.30 Top of ascent on E. slope of knoll, 165 ft. above draw, bears E. and W.; descend gradual NE. slope.
- 40.00 Set an iron post, 3 ft. long, 1 in. dism., 12 ins. in the ground to solid rock and 18 ins. in a mound of stone, for 4 sec. cor., with brass cap marked.

#### From which:

An aspen, 5 ins. diam., bears N. 48°30' E., 26 lks. dist., marked  $\frac{1}{4}$  S29 BT.

An aspen, # ins. diam., bears N. 53° W., 42 lks. dist., marked  $\frac{1}{4}$  S30 BT.

- Cor. set on gradual NE. slope of knoll at the NE. edge of small opening in the timber, 10 ft. below top of ascent on E. slope of knoll.
- 47.55 Leave timber, bears N. 30° W. and S. 30° E.
- 53.70 Bottom of open swale, 65 ft. below the tesc. cor., drains N. 60° E.; ascend gradual SE. slope.
- 58.70 Enter dense asoen timber, bears NE. and SW.
- 70.00 Leave aspen timber, bears E. and W.
- 77.00 Rolling top of spur, 50 ft. above swale, projects E.; descend gradual N. slope.
- Set an iron post, 3 ft. long, 2 ins. diam., 10 ins. in the pround to solid rock and 20 ins. in a mound of stone, for cor. secs. 19, 20, 29, and 30, with brass cap marked.

785E334E

: .

79.92

7318 R1E 819 829 830 829

1928

#### From which:

An aspen, S ins. diam., bears K. 700 W., GL ivs. dist., marked T318 RIW S20 RT.

An ascen, 10 ins. diam., bears S. wie E., 120 les. dist., marked T318 RIE 329 BT.

An asoen, 10 ine. diam., hears 3. 400 W., 300 1/2. dist., marked T318 RIE 330 RT.

An ascen, 10 ine. diam., hears N. The No. 734 166. dist., marked T318 R1E S19 RT.

Cor. set on gradual ". alone, 10 ft. below cour.

Land, rolling and mountainous with a coveral esstably exposure and drainage.

Soil, shallow, rocky, and prayally clay; ind rate.

Undergrowth, dense short saveorish and yellow ton.

Timber, dense aspen and shrune on nortions of sile.

Fair grazing land.

N. 89°52' %., on random line set. et . 20 %54 23.

40.00 Set temp. i sec. cor.

Intersect the N. and S. line, 9 lks. N. of the cor. secs. 20, 21, 25, and 29.

Thence:

S. 89°50' W., on true line bet. sens. 20 and 20.

Descend gradual W. slope of rolling zountainous land through dense short undergrowth of sameorish and yellow top.

- 0.80 Ditch, 5 lks. wide, 1 ft. deep, drains NV.
- 2.60 Wash, 10 lks. wide, 2 ft. deep, drains W. 500 W.
- 12.60 Recross same wash, drains S. 70° W.
- 17.70 Recross same wash, drains N. 60° W.
- 19.70 Recross same wash, in bottom of swale, 20 ft. below onr. drains SW.; ascend gradual SE. slone.

#### SUBDIVISION OF THE 31 S., R. 1 E.

30.20	Spur, 25 ft.	above swale,	projects S.;	descend gradual
	W. slope.			

39.96 Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 4 sec. cor., with brass cap marked.

820

1928

Deposit a trachyte, 10 x 10 x 10 ins., at base of post, marked with a cross (X).

No other suitable accessories available.

Cor. set on gradual W. slope, 20 ft. below spur.

- Bottom of swale, 10 ft. below the 4 sec. cor., drains S. ascend gradual E. slope.
- 49.00 The S. point of rolling spur, 10 ft. above swale; descend gradual W. slope.
- 57.00 Bottom of swale, 10 ft. below point of spur, drains SW.; ascend gradually along rolling N. slope.
- 76.70 Enter dense aspen, bears N. and S.
- 78.40 Leave aspen, bears N. and S.
- 79.92 The cor. secs. 19, 20, 29, and 30, 65 ft. above swale.

Land, rolling and mountainous with a general westerly and northerly exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.

Undergrowth, dense short sagebrush and yellow top.

Timber, dense aspen on W. portion of mile.

Fair grazing land.

- S. 89°57' W., on random line bet. secs. 19 and 30.
- 40.00 | Set temp. \(\frac{1}{4}\) sec. cor.
- 77.61 Intersect the W. bdy. of the township (Salt Lake Meridian)
  2 lks. N. of the cor. secs. 19 and 30, which is an iron
  post, 3 ins. diam., firmly set, extending 9 ins. above
  the ground, with brass cap marked.

and the second

# Chains 7318 R1W 319 930 · From which:

An aspen, 8 ins. diam., bears N. 58°15' E., 106 lks. dist., marked T31S R1E S19 BT.

An aspen, 11 ins. diam., bears S. 34015' E., 98 1ks. dist., marked T31S RIE S30 BT.

#### Thence:

N. 89.56' E., on true line bet. secs. 19 and 30.

Ascend gradual W. slope of rolling mountainous land through dense asoen and spruce timber and dense undergrowth of sagebrush and yellow top.

4.80 Leave timber, bears N. and S.

Rolling top of spur, 60 ft. above cor., projects NW.; 14.50 descend gradual NE. slove.

Swale, 15 ft. below spur, drains N.; ascend gradual W. 25.50 slove.

Enter dense aspen and spruce timber, bears N. and S. 34.60

37.61° Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground to solid rock and 12 ins. in a mound of stone, for  $\frac{1}{4}$  sec. cor., with brass cap marked.

From which:

An aspen, 6 ins. diam., bears S. 1° W., 31 lks. dist., marked \frac{1}{4} S30 BT.

An aspen, & ins. diam., bears N. 2º W., 9 1ks. dist., marked 4 S19 BT.

Cor. set on gradual W. slove in dense timber, 75 ft. above swale.

38.60 Ascent becomes abrupt, bears N. and S.

- 40.60 Ascent becomes gradual, bears N. and S.
- 55.20 Leave timber, bears N. and S.
- 64.60 Ridge, 200 ft. above the the sec. cor., bears NW. and SE.; enter dense aspen timber, bears with ridge; descend gradual E. slope.
- 74.00 Leave timber, bears N. 30° E. and S. 30° W.
- 77.61 The cor. secs. 19, 20, 29, and 30, 15 ft. below ridge.
  Land, rolling and mountainous with a general easterly
  and westerly exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.
Volcanic formation.

Undergrowth, dense short sagebrush and yellow top.

Timber, dense spruce and aspen on portions of mile.

Fair grazing land.

N. 0°03' W., bet. secs. 19 and 20.

Descend gradual N. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top and scattered aspen and spruce timber.

- 3.60 Bottom of swale near head, 10 ft. below cor., drains E.; ascend gradual SE. slope.
- 12.00 Ridge, 10 ft. above swale, bears NE. and SW.; descend gradual NW. slone.
- 12.70 Timber becomes dense, bears E. and W.
- 40.00 Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for \(\frac{1}{4}\) sec. cor., with brass cap marked.

**s**19 **s**20

#### From which:

An aspen, 6 ins. diam., bears N. 51°30' E., 37 lks. dist., marked  $\frac{1}{4}$  S20 BT.

An aspen, 12 ins. diam., bears N. 59° W., 24 lks. dist., marked  $\frac{1}{4}$  S19 BT.

### SUBDIVISION OF T. 31 S., R. 1 E. Chains Cor. set on gradual N. slove, 125 ft. below ridge. From this cor., the W. edge of pole corral, bears N. 45° E., 3.50 chs. dist. A small dam at the W. end of Pollywog Lake, bears N. 25° W. 43.50 Leave all timber, bears N. 75° E. and S. 75° W. 44.50 From this point, a sign erected by the Forest Service, bears E., 1.50 chs. dist. Sign reads: F 15 3 M TO COYOTE CREEK 7 M TO POISON CREEK 5 M TO DRY LAKE 6 M TO KING'S RANCH 5 M TO DRY LAKE 3 M TO HAY LAKE 9 M TO BIG LAKE 2 M TO ANTELOPE SPRINGS 7 M TO DOG LAKE 5 M TO BIG POINT TRAIL 12 M TO COYOTE 65.00 Enter the dry bottom of Pollywog Lake, 50 ft. below the t sec. cor., bears N. 60° T. and S. 60° W.; thence over lake bottom through scattered short undergrowth of yellow top. 72.20 Leave all vegetation, bears N. 60° E. and S. 60° W.; thence over dry lake bed. 80.00 Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. secs. 17, 18, 19, and 20, with brass cap marked. TRISTE **S18** S17 319 S20 1928 Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cot. Corner set on north shore of dry lake bed of ... Pollywog Lake, bears NE. and SW. From this cor., a small dam at the W. end of lake bears S. 55° W. Land, rolling and mountainous with a general northerly exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation. Undergrowth, scattered and dense short sagebrush and yellow top, on portion of mile. Timber, scattered and dense aspen and spruce on portion of

mile. Fair grazing land.

Chains entedo. N. 89°56' E., on random line bet. secs. 17 and 20. Set temp. 1 sec. cor. 40.00 .Total ... when Alexanders Intersect the N. and S. line, at the cor. secs. 16, 17, 79.74 20, and 21. Carrier and war of the 🗈 Thence: S. 89°56' W., on true line bet. secs. 17 and 20. Over nearly level land through dense short undergrowth of short sagebrush and yellow top. 10.80 Dim wagon road, bears SE. to Antelope Springs, and MW. to Pollywog Lake. Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in 39.87 the ground to solid rock and 12 ins. in a mound of stone, for \$\frac{1}{4}\$ sec. cor., with brass cap marked. 1928 Deposit a volcanic stone, 14 x 12 x 6 ins., at base of post, marked with a cross (X). Cor. set on N. slope of knoll which is at the N. point of spur, top of which is about 5.00 chs. to the S. of line. 49.80 Dim wagon road, bears N. 60° E. to Antelope Springs and S. 60° W. to Pollywog Lake. 51.50 Bottom of shallow swale, drains S. 65° W.; thence along N. side of swale. 65.00 Enter the dry bottom of Pollywog Lake bed, bears NW . and SE.; thence across lake bed. 79.74 The cor. secs. 17, 15, 29, and 20. Land, nearly level. Soil, deep white clay and garvel; 3rd rate. Volcanic formation. . Undergrowth, dense short sagebrush and yellow top on E. 65.00 chs. No timber.

wile. Fits greater less.

Fair grazing land.

#### SUBDIVISION OF T. 31 S., R. 1 I

Chains

S. 59°56° W., on random line bet. secs. 18 and 19.
Set temp. 1 sec. cor.

40.00 Se

Intersect the W. bdy. of the township, (Salt Lake Meridian)
5 lks. N. of the cor. secs. 18 and 19, which is an
iron post, 7 ins. diam., firmly set, extending 6 ins.
above a mound of stone, with brass cap marked.

T318
RIW | RIE
| S18
| S19
| S24 | S19
| 1915

Cor. witnessed to the E. by a mound of stone, 3 ft. base 2 ft. high.

Thence:

N. 89°54' E., on true line bet. secs. 18 and 19.

Descend gradual SE. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top.

- 9.00 Draw near head, 20 ft. below cor., drains SW.; ascend gradual NW. slope.
- 13.70 Ridge, 10 ft. above draw, bears NE. and S.; descend gradual SE. slope.
- 21.70 Swale, 15 ft. below draw, near head, drains S. 20° E.; ascend gradual W. slope.
- 35.70 Spur, 30 ft. above swale, projects S.; descend gradual E. slope.
- 37.66 Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the ground to solid rock and 20 ins. in a mound of stone, for \(\frac{1}{4}\) sec. cor., with brass cap marked.

\$18 \$19 1928

From which:

An aspen, 4 ins. diam., bears N. 79° E., 142 lks. dist., marked  $\frac{1}{4}$  S18 BT.

	SUBDIVISION OF T. 31 Sw. R. W. W.	
Onains		une ind
•	n An aspen, 5 inas diam mosare as 87830 to 30	lks.
	dist., marked 🕯 S19 BT co .oes 🖟 .comp dec	40.00
	Cor. set on gradual E. slope, 15. The below spurt	at the
	s 8W. edge; of aspen grove, on our low. W sava of	
	Thence through the SW., point of grove of dense as	spen ti
42.80	Leave timber, bears NW. and S. Control of hours	1
64.70	Draw, 215 ft. below the $\frac{1}{4}$ sec. cor., drains 8. 10	)° W.;
	ascend gradual W. slope.	
70.20	The rolling top of spur, 10 ft. above draw, proje	ects.
	S. 30° W.; descend gradual SE. slope.	
77.66	The cor. secs. 17, 18, 19, and 20, 20 ft. below	spur.
• .: 1	Land, rolling andmountainous with a general south	neaster:
	exposure and drainage.	
	Soil, shallow, rocky, and gravelly clay; 3rd rate	<b>.</b>
	Volcanic formation.	
	Undergrowth, dense short sagebrush and yellow top	<b>.</b>
	Timber, dense aspen near the $\frac{1}{4}$ sec. cor.	
	Fair grazing land.	
	· · · · · · · · · · · · · · · · · · ·	•
	N. 0°03' W., bet. secs. 17 and 18.	
	Ascend gradual SE. slove of rolling mountainous 1	Land
	through dense short undergrowth of sagebrush ar	nd yella
• •	top.	•
22.00	Rolling top of ridge, 90 ft. above cor., bears N	. 60° E
	and S. 60° W.; descend gradual NW. slope.	•
32.50	Draw, 10 ft. below ridge, drains N. 60° E., ascer	nd
4 .	gradual SE. slope.	· · · · · · · · · · · · · · · · · · ·

gradual SE. slope.
40.00 Set an iron post, 3 ft. Tong, 1 in. diam., 27 ins. in

Set an iron post, 3 ft. Tong, 1 in. diam., 27 ins. in the ground, for t sec. cor., with brass cap marked.

Raise a mound of stone, 3 ft. base, 2 ft. high, W. of con Cor. set on gradual SE. slope, 15 ft. above draw.

### SUBDIVISION OF T. 31 S., R. 1 E.

Chains

Spur, 10 ft. above the \(\frac{1}{4}\) sec. cor., projects E.; descend gradual N. slope.

55.00

Draw, 50 ft. below spur, drains E.; thence ascend gradually along rolling E. slope.

80.00

Set an iron post, 3 ft. long, 2 ins. diam., 6 ins. in the ground to solid rock and 24 ins. in a mound of stone, for cor. secs. 7, 8, 17, and 18, with brass cap marked.

<b>T</b> 318	rie Sø
<b>S</b> 18	<b>S</b> 17
198	2.8

Deposit a trachyte, 10 x 10 x 14 ins., at base of post, marked with a cross (X).

Oor. set on gradual E. slode, 15 ft. above draw.

Land, rolling and mountainous with a general southerly and northerly exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.

Undergrowth, dense short undergrowth of samebrush and yellow top.

No timber.

Fair grazing land.

N. 89°55' E., on random line bet. secs. 8 and 17.

40.00 Set temp.  $\frac{1}{4}$  sec. cor.

79.76 Intersect the N. and S. line, 2 lks. S. of the cor. secs. 8, 9, 16, and 17.

Thence:

S. 89°55' W., on true line bet. secs. 8 and 17.

Ascend gradual SE. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top.

2.20 Ridge, 10 ft. above cor., bears NE. and SW.; descend gradual NW. slope.

18.40 Draw, 60 ft. below ridge, drains S. 55° W.; ascend

SUBDIVISION OF TO 31 S., R. 1 E. Chains A mer men e . et et en en e e e con e gradual St. slope. Rolling top of spur, 10 ft. above draw, proj 29.00 descend gradual NW. slope. Junction of last draw with draw which drains N. from the 37.10 S.; 40 ft. below spur; thence ascend gradual E. slope. 39.83 Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground to solid rock and 12 ins. in a mound of stone, for 4 sec. cor., with brass can marked. 1928 Deposit a trachyte, 10 x 10 x 5 ins., at base of post, marked with a cross (X). Cor. set on gradual E. slope, 10 ft. above draw. 79.76 The cor. secs. 7, 3, 17, and 18, 50 ft. above the  $\frac{1}{4}$ sec. cor. Land, rolling and mountainous with a general easterly and westerly exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation. Undergrowth, dense short sagebrush and yellow top. No timber. Fair grazing land. S. 89°54' W., on random line bet. secs. 7 and 18. 40.00 Set temp. 4 sec. cor. 77.66 Intersect the W. bdy. of the township, 14 lks. S. of the cor. secs. 7 and 18, which is an iron post, 3 ins. diam., extending 10 ins. above a mound of stone, firmly set, with brass cap marked .. T318

RIE

87

Sig

RIW

312

313

1915

Onglus

Cor. witnessed to the E. by a mound of stone, 3 ft. base 2 ft. high.

Thence:

East, on true line bet. secs. 7 and 18.

Over level top of bench through dense short undergrowth of sagebrush and yellow top.

- 7.40 Volcanic ledge, 20 ft. high, bears NW. and SE. Leave level top of bench, bears with ledge and descend gradual NE. slope.
- 9.20 Enter dense agnen timber, bears MW. and SE.
- 15.00 Death Hollow near head, 50 ft. below cor., drains N.; secend gradual W. elone.
- 27.00 Leave timber, bears N. and S.
- 37.65. Set an iron onst, 3 ft. long, 1 in. diem., 27 ins. in the ground, for \$ sec. cor., with brass can marked.

1025

Raise a mound of stone, 3 ft. hase, 2 ft. high, N. of com.

Cor. set on gradual W. slone, 100 ft. shove Death Hollow.

- 51.00 Sour, 55 ft. above the 1 sec. cor., nrajects MW.; descend gradual NE. slope.
- 52.40 The N. edge of grove coattered asnen timber.
- o2.70 Rolling ton of ridge, 30 ft. below sour, hears N. and 8. 20° W.; descend gradual E. slone.
- 77.66 The cor. secs. 7, 3, 17, and 18, 70 ft. below ridge.

  Land, rolling and mountainous with a general easterly

  and westerly exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.

Volcanic formation.

Undergrowth, dense short sagebrush and yellow top.

Timber, scattered and dense aspen on portions of mile. Fair grazing land.

C104-2-011

N. 0°03' W., bet. seos. 7 and 8.

Descend gradual N. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top.

- 5.70 Draw, 10 ft. below cor., drains E.; ascend gradual S. slope
- 13.00 Rolling ton of ridge, 10 ft. above draw, bears NE. and Sw.; descend gradual NW. slope.
- 40.00 | Set an iron poet, 3 ft. long, 1 in. diam., 27 ins. in the ground, for \(\frac{1}{4}\) sec. cor., with brass cap marked.

Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor.
Cor. set on gradual NW. slope, 50 ft. below ridge. .

- 55.60 Draw, 30 ft. below the tasec. cor., drains W.; ascend gradual S. slope.
- 72.00 Rolling top of sour, 20 ft. above draw, projects W.;
- the ground to solid rock and 24 ins. in a mound of stone, for cor. secs. 5, 6, 7, and 5, with brass cap marked.

Deposit a volcanic stone,  $15 \times 15 \times 12$  ins., at base of post, marked with a cross (X).

Cor. set in bottom of draw, 30 ft. below sour, drains

Land, rolling and mountainous with a general easterly and westerly exposure and drainage.

'Boil, shallow, rocky, and gravelly clay; 3rd rate.

Volcanic formation.

Undergrowth, dense short sagebrush and yellow top.

No timber.

fair grazing land.

H. 89°55. Bigs on random dine between 5 and 6. 40.00 Set temp. & sec. cor. TOTAL STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE 2079;60: Intersect) the director S. line; 5 lks. N. of the bor. secs. ege. i. of the coe. orac. . septate the third le fertalenceine .a. to earlierary ..... S. 89957 m., on true line beta secs. 5 and 6. Descend gradual N着: slope of rolling mountainous land through dense short undergrowth of sagebrush. Draw, 40 ft. below cor., drains NW.; ascend gradual 25.80 NE. slope. Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in 39.90 the ground to solid rock and 12 ins. in a mound of stone, for  $\frac{1}{4}$  sec. cor., with brass cap marked. 1928 Deposit a trachyte, 20 x 14 x 5 ins., at base of post, marked with a cross (X). Cor. set on gradual E. slope, 40 ft. above draw. Enter rolling top of bench land, 25 ft. above the  $\frac{1}{4}$  sec. 43.00 cor., bears N. and S.; thence over rolling top of bench. 59.00 Leave rolling top of bench, bears N. 70° W. and S. 70° E.; thence descend gradual SW. slope. Spur from bench, 10 ft. below top, projects NW.; continue 62.50 gradual descent. 79.80 The cor. secs. 5, 6, 7, and 8, 70 ft. below spur. Land, rolling and mountainous with a general easterly anade .3 and westerly exposure and drainage. Soil, shallow, rocky, and gravelly clay; 3rd rate. Volcanic formation. 1 Jan 1 1 mg BURT, THATE Undergrowth, dense short sagebrush and yellow top. Te Fores No timber. Pair grazing land. viratage faremen a frim moniciates ben med

resert's exposure and areicare.

SUBDIVISION OF T. 3188., R. 1 E. Chains West, on random line between 6 and 7. 198 . 40.00 last sers. core. Set temp. 1 sec. cor. 40.00 Intersect the W. bdy. of the township (Sait Lake Meridian) 77.58 2 1ks. N. of the cor. secs. 6 and 7, which is an iron post, 3 ins. diam., extending 6 ins. above a mound of stone, firmly set, with brass cap marked. T318 RIE RIW 86 31 **312** 1915 Cor. witnessed to the E. by a mound of stone, 3 ft. base 2 ft. high. Thence: N. 89°59' E., on true line bet. secs. 6 and 7. Ascend gradual SW. slope of rolling mountainous land through dense short undergrowth of sagebrush and yellow top. Shallow swale, drains N. 80° W.; continue gradual ascent 25.10 Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the 37.58

ground to solid rock and 18 ins. in a mound of stone,

for \(\frac{1}{u}\) sec. cor., with brass cap marked.

1928

marked with a cross (X). Cor. set on gradual SW. slope, 60 ft. above sec. cor.

Deposit a volcanic stone, 10 x 10 x 5 ins., at base of post

Rolling top of spur, 35 ft. above the  $\frac{1}{4}$  sec. cor.,

projects N. 50° W.; continue gradual ascent over NW. slope.

56.10 Rolling top of ridge, 10 ft. above spur, bears ME. and SW.; descend gradual E. slope.

47.70

77.58 The cor. secs. 5, 6, 7, and 8, 80 ft. below ridge Land, rolling and mountainous with a general easterly and westerly exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.
Volcanic formation.

Undergrowth, dense short sagebrush and yellow top.
No timber.

Fair grazing land.

N. 0°03' W., bet. secs. 5 and 6.

Ascend gradually over rolling SE, slope of mountainous land through dense short undergrowth of sagebrush and yellow top.

- 11.70 Small draw, 5 ft. deep, drains E.; continue gradual ascent.
- 19.70 The NE. point of spur, 40 ft. above cor.; descend gradual N. slope.
- 25.90 Draw, 80 ft. below spur, drains W.; ascend gradual S. slone.
- 31.00 Sour, 30 ft. above draw, prodects W.; descend gradual | NW. elope.
- 40.00 | Set an iron boot, 3 ft. long, 1 in. diem., 5 ins. in the ground to solid rock and 20 ins. in a mound of stone, for \$ sec. cor., with brace cab marked.

Deposit a trachyte,  $\mathcal{E} \times \mathcal{E} \times \mathcal{E}$  ins., at mass of most, marked with across (X).

Cor. set on gradual NW. slone, 40 ft. below sour.

- 43.50 Draw, 10 ft. below the 1 sec. cor., drains SW.; ascend gradual SE. slope.
- 48.40 Spur, 20 ft. above draw, projects SW.; descend gradual NW. slope.
- 66.10 Draw, 100 ft. below spur, drains W.; ascend gradual S.
- 72.30 Spur, 20 ft. above draw, projects W.; descend gradual N. slope.

Chains

77.00 Base of descent from spur, bears N. 50° W. and S. 80° E. thence across leave bottom of swale which drains W.

OH. 70 Leave bottom of swale, bears NW. and SE.; ascend gradual SW. slope of spur.

100.00 Spur, 20 ft. above bottom of swale, projects W.; descend gradual N. elope.

chs. dist. from the st. cor. secs. 32 and 33, 7,308. R.11 which is an iron post, 3 ins. diam., extending 9 ins. above the ground, firmly set, with brass cap marked.

T30S R1T S32 S33

1915

Cor. witnessed to the N. by a mound of stone, 3 ft. base, 2 ft. high.

At point of intersection:

; .

Set an iron post, 3 ft. long, 2 ins. diam., 12 ins. in the ground to solid rock and 18 ins. in a mound of. stone, for closing cor. secs. 5 and 6, T. 31 S., R. 1 E., with brass cap marked.

T308	
<b>s</b> 6	S5
<b>T31s</b>	R1E
C	C

1923

Deposit a volcanic stone, 12 x 10 x 8 ins., at base of post, marked with a cross (X).

Cor. set on gradual N. slope, 10 ft. below top of spur.
Land, rolling and mountainous with a general westerly

exposure and drainage.

Soil, shallow, rocky, and gravelly clay; 3rd rate.
Volcanic formation.

Undergrowth, dense short sagebrush and yellow top.

.ఈార√జ్ .ప్

No timber.

Fair grazing land.

#### LATITUDES, DEPARTURES, AND CLOSING ERRORS.

						L.
	• .	Dist-	Latit	udes.	Depar	tures.
Lines	True	ances.	N.	S.	E.	W.
designated	bearing	s.Che.	Chs.	Chs.	Chs.	Chs.
S. L. Mer.	7318 South	503.84		503.84		
3. Bdy. T319	3 RlE East	477.73			477.73	
E. Bdy. T319	S RIE North	503.50	.503.50		111-12	• • • • •
oth S. p. s.	. R2E West	64.53	, , , , , ,			64.53
oth S. P. S.	. RIE West	412.34			••••	412.34
Convergency	West	•57		•••••	- • • • •	
	, ,,,,	۱۷۰ .	503.50	· 503.84	177 77	1177 1111
			202.50	503.50	777.13	T ( ( • 44
Errors in 1	atitudes and	denartii	red	7.7.50 6 30	7 ( 30	
	and	COPATOL	.100	0.54	0.29	

#### GENERAL DESCRIPTION.

The land within the boundaries of this township, is of a volcanic formation and consists of a high rolling plateau which is at an elevation of approximately 10,000 ft. above sea level and which lies to the west of the base of the main range of the Boulder Mountains. The township in general has a westerly and northerly exposure and drainage, being drained by shallow open draws and swales.

The soil throughout the township consists of a shallow, rocky, and gravelly clay, and may all be classified as third rate.

Nearly all the south portion of the township is covered with a dense growth of aspen and spruce timber, in which large open flat or parks are found. A small portion of the apruce timber is suitable for the making of lumber, but at the time of the survey none of the timber was being used.

No timber of any description was found on the north portion of the township.

A dense short undergrowth of sagebrush, yellow top, and grass was found throughout the township.

All of this township except sections 1 to 6 inclusive, the east half of section 8, and sections 9 to 12 inclusive, are within the boundaries of the Powell

National Forest. 18 mm gur , angle 1711

The only permanent water in the township is Antelope and Lost Springs. Antelope Springs consists of a few small seeps of good water along the bottom of a draw located in the NE. † of the NE. † sec. 22. Lost Spring is a small seep of good water located in the bottom of a draw in the NW. † of the SE. † sec. 32. These two springs produce enough water to water approximately \$,000 head of sheep and are being used for this purpose.

Pollywog Lake is located to the SE. of the cor. secs.

17, 18, 19, and 20. This lake contains water only during the early spring months.

- A small dry lake bed called Pelham Lake was found in the SE.  $\frac{1}{4}$  of the NE.  $\frac{1}{4}$  sec. 24.
- A small dry lake bed called Hay Lake was found to the south of the cor. secs. 2, 3, 34, and 35, on the south boundary of the township.
- A small dry reservoir was found in the SE.  $\frac{1}{4}$  of the SE.  $\frac{1}{4}$  sec. 20.
- No portion of the township could be farmed and it is suitable only for a summer grazing range and is being used for this purpose.
- All portions of the township can be reached by team and wagon, and Antelope Springs can be reached by auto over an unimproved road from Bicknell, Utah, which is located approximately 20 miles to the NE.
- No settlers are living on the township and the only improvements are several small corrals found throughout the south portion.
- No indication of coal, oil, oil shale, or mineral was found on the township.

Total arm Lavage Contact

## В00K A-489

4-680 (August, 1926)

### FIELD ASSISTANTS.

NAMES.	CAPACITY.				
Edward Eliason	1st Chainman				
C.H. Childs	2nd Chainman				
Max Baker	Flagman				
Richard Langford	Cornerman				
***************************************					
· · · · · · · · · · · · · · · · · · ·					
	*				
•••••					

6-2764

## CERTIFICATE OF UNITED STATES SURVEYOR.

I, Elliot Bird U. S. Surveyor, hereby certify upon honor that, in particular
of special instructions received from the District Cadastral Engineer for
bearing date of the 21st day of August , 1928, I have well, faithfully, and
in my own proper person, and in strict conformity with said instructions, the Manual of Surveying Instructions
tions, and the laws of the United States, surveyed all those parts or portions of the south and east
boundaries, and subdivision of T. 31 S., R. 1 E.,
$\cdot$
,
Salt Lake Rage
of the Salt Lake Base
and Meridian, in the State of Utah , which are represented
the foregoing field notes as having been executed by me, and under my direction; and that all the corners of
said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instru
tions, and the special written instructions of the District Cadastral Engineer for
and in the specific manner described in the field notes, and that the original field notes
such survey.
Certified to at:
Salt Lake City, Utah.  May 2, 1929.
APPROVAL.
Office of U. S. Supervisor of Surveys,
The foregoing field notes of the survey of the south and east boundaries and
subdivision of, T. 31 S., R. 1 E., Salt Lake Base and Meridian,
in the State of Utah.
executed by Elliot Bird, U.S. Surveyor
under his special instructions dated August 21, 1928 , 10, having be
critically examined, and the necessary corrections and explanations made, the said field notes, and the surve
they describe, are hereby approved.
U.S. Supervisor of Surve
I certify that the foregoing transcript of the field notes of the above-described surveys in
-Uteh , has been correctly copied from the original notes on file in this office.
7 0 0
U.S. Supervisor of Surve

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Page

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Page

DEC 1 2 1929
Department Of The Interior
Public Survey Office
Salt Lake City, Utah

ECCK 4-489

## FIELD NOTES

OF THE SHEVEN OR THEX

	RESURVEY OF PORTION OF THE EAST BOUNDAR	<b>&amp;</b>	
	AND SURVEY OF THE SUEDIVISION AND DIVIS	ION	
	LINE ESTWEEN RIPARIAN AND PUBLIC LANDS.	·····	• •
	T.9 N. R.4 V.	***********	
*************			
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			4
***************************************	2		
	Of the Salt Lake Base and A	$\it Meridian$ ,	
the State	ofUtah		
the state	<i>o</i>		
	EXECUTED BY		
	Howard W. Miller, U.S. Cadastral E	ngineer	
· · · · · · · · · · · · · · · · · · ·			1929
-Bescape	ily A. H. S. Swenger, under instructions dated	July 22	, <b>707</b> ,
sued by	District Cadastral Enginee the United States Surger Course to govern	r ior uun surveys incli	uded in
_			
-	223 , which were approved by the Commissioner		
fice, And	gust 3, 1929, dir and Assignment Instru	ctions date	€
igust 27	1929.		
	g 1090	XEX	
	Survey commenced September 18, 1929		
	Survey completed Kovenber 10, 1929	., <del>191</del>	0—100

## INDEX DIAGRAM.

Towns	hip 9 Nor	th	:: Range	4 West.	·································
6	5	4	3	3	1
7	8	9	10	11	12
18	17	16	15	14	18
19	20	21	22	7 28 5	7 24 4
30	29	28	27	26	25
81	82	83	84	85	86

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Date Diagram

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11-10-29 11-10-29
Sec.23 Sec.24

All lines surveyed by Howard W. Miller, U.S.Cadastral Engineer.

Survey commenced September 18,1929 and executed with Buff and Buff transit No.16726, equipt with Smith solar attachment and full vertical circle. The horizontal limb is provided with two double verniers placed op saite to each other and reading to single minutes of arc which is also the least count of the verniers of the latitude and declination arcs and vertical circle.

The instrument was approved for use in this survey by
the District Cadastral Engineer for Utah, conditional
upon satisfactory field tests as stated in Assignment
Instructions dated August 27,1929.

I examine the adjustments of the transit and correct all errors. The solar apparatus was not used on this survey; all azimuth determinations being accomplished by observations on Polaris on line in the field each day.

377075 A=4859

T.9 N. R.4 We.

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September 18,1929: at the cor. of secs. 22,23,26, and 27, hereinafter described; approximate latitude 41°30°N., longitude 112°17'W., at 3h.19m.p.m.l.m.t., I make an hour angle observation on Polaris east of the meridial two each with the telescope in direct and reversed positions, reading the horizontal defelction angle from a flag pole about 40 chs.N., in the direction N-E to Polaris.

Watch time of obsn. = 3h.48m.08s.p.m., 105th. meridian standard time. Watch by comparison with radio station KSL, Salt Lake City, Utah, on Sept.17,1929 set to correct 105th.meridian time.

Mean horizontal angle from Polaris to flag = 0°32' W.

Azimuth of Folaris at obsn. = 0° 32'E.

True bearing of flag = North.

#### MEASUREMENTS

Unless otherwise specified all measurements are made with a Lallie steel ribbon tape 5 chs. long found correct by comparison with a Lufkin standard steel tape.

January VIII a Tarah Cara

#### THE THOM OF PROCEDURE A CHARLEST OF

or the degree books The extension of the public survey of T.9 N., R.4 W., S.L. B.& M., represented by these field notes includes areas lying north of secs. 25 and 26, bordering on Vertical coint North Bay of Great Salt Lake and east of the Bear ่งถือเการได้สร้า ครั River Gun Club dyke. Riparian lands have accrued to tne Edutaion the surveyed lands on the north shore of North Bay ្យាស្វី១៩ដែលរូបសម ភា**លជួស** ز. ف meandered in the original survey, and as a matter of Tations in per wine smallering teri 1st. importance in the execution of the surveys under exemple the sufference to of the tothis group was to determine the limit of these rights. errors. The selar 7. 42% (1.16%) The areas east of the Bear River Gun Club dyke are now survey; all addressed terminations L. Lower submerged, the water ranging from a few inches to Coservations on icheria on

about 32 ft. in depth with a soft mud about 12 inches

day.

Chains

thick on the floor. Efforts were made to have the . submerged area or artificial lake drained for the purpose of determining whether or not there was a channel which, under normal conditions might have carried the surface drainage into Great Salt Lake. This was unsuccessful. Soundings were then made of this wrea and the lowest points of elevation marked. Later, the area was traversed afoot but no indications of a channel were noted other than the fact that at the lowest points of elevation or at the deepest water, the lake bottom was softer. The deepest water as determined by the above methods therefore, was taken to define the limit of the public lands on the one hand and the riparian lands appurtenant to the privately owned lands on the north shore on the other, and the extension of the subdivisional surveys of secs. 23 and 24 were terminated at these points : accordingly. Near the completion of the survey a representative of the Bear River Gun Club, owners of of the riparian lands on the north shore inspected the division line between the riparian and public lands as established as above described, and stated that to his knowledge of the contour of the country prior to the construction of the Bear River Gun Club dyke and before the artifical lake was formed, he was satisfied that the division line as established marked the lowest point of elevation in North Bay! Owing to the fact that corner points fell in the lake area, it was found impracticable to use the regulation iron posts for corner monuments; wooden posts, 5 to 9 ft. in length therefore, were substituted instead. The establishment of quarter-section corners between closing corners on the division line were omitted from this survey as deep water made establishment of the

same impracticable.

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Chains

REESTABLISHMENT OF SURVEYS EXECUTED BY J.TROSKOLAWSKI, U.S. DEPUTY SURVEYOR IN 1856, SUBSEQUENTLY EESURVEYED BY A.R. TALAMANTES, U.S. DEPUTY SURVEYOR IN 1902. actions

From the cor. of sees. 24 and 25, R. bdy. T.9 N.,R.4 W., which is an iron post, 2 ins. in dis., firmly set in the ground, with brass cap marked

T9N S24 S25 R4W

1927

Alongside of which is,

A pine post, 4 ins. square, extending 18 ins. above ground, marked,

T9N924 on NW., and R4WS25 on SW. face; and witnessed by

1,5 ... 1,3

traces of pits, NW. and SW. of cor. 3 ft. distant.

Thence

N.0°08'W., along E. bdy. sec. 24. T.9 N..R.4 W.; a signal at the # sec. cor. bet. secs. 7 and 12, T.9 N.,Rs. 3 and 4 W. being plainly visible.

Over wet marsh through tall tules.

15.00 Leave tules and all vegetation, enter submerged area,

water 6 to 10 ins. deep, bears HW. and B.

40.00 Point for & sec. cor. B. bdy. sec. 24 falls in submerged

area with soft mud bottom where I am unable to per-

for witness cor, to the pace cor. E. bdy. sec. 24, marked

petuate cor.

40.57 Set a 2x4 ins. pine post, 8 ft. long, 5 ft. in the ground

WC + S24 on W. face.

Impracticable to build accessories to cor.

Cor. stands on No edge of submerged area and in S. edge of dense tules, bears H. and W. about S cha. to end.

or manae, sales, bears, s. and w. apput & chart to em

Thence through dense tules and then of the said

bears E. and W. about 8 charte and and and and a second in Morth Bay.

Thence across lake, water 1 to 3 ft. deep.

. REMERLYISION OF THE RVIRLA W. CHILDS and the 67.57 Intersect division line bet, riparian and mublic lands. Set a pine post, 4 ins. . quareprojectivilend, o4 oft. im. 05 in the 12 Theighould for cleaning with of seconds only marked bearan ... 10791 000 and of greets on S., Date 1. The fulfill and 2 grooves on N. face. Impracticable to build accessories to cor.; water 3 ft. Ingrates to the ball and courses to core deep. **ಾಗುತ್ತದೆ ಕ್ಷಮ್ ಉರಗ್ದ ಸ**ರ್ವಾಯ ಅರ್ಜನಕ ನಿರ್ಮಿಗ ಗಾಗಿಕ ಪ್ರೊಸ್ ಎಂದು ಕ್ರೀಡಿಸಿದ ನಿರ್ಧಾರ ತಿರ್ಧಿಸಿ ಕ್ರ Land, level. . J. 1919 W. Law Soil, heavy, fine, loam and clay. No timber. sublic landb. the most set in the with the well Undergrowth, dense tules, 3 to 5 ft. high. was the same 25 sees. 25 and 24, ordered State of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state SUNDIVISION OF T.9 N., R.4 W. From the cor. of secs. 23,24,25, and 26, which is an som de del e lac iron post, 2 ins. in diam., firmly set in the ground, with brass cap marked 798 | R4W 826 | 825 1927 and the state of Alongside of which is, A pine post, 4 ins. square, extending 18 ins. above ground, firmly set, and marked T9MS23 on NW., Programme and the RAWS24 on NE. S25 on SE., and .... Spe on Sw. Dage; and witnessed by traces of pits, NE., SE., SW., and NW. of cor. 3 ft. and the same distant. 636 Y.S N.0009'W., bet. secs. 23 and 24. Over, level submergetti marchie wester 6 inches to 1 ft. deep, through dense tubes and stattered patches of • 3 lot det. secs. the are liscat-tails. 18,000 | Leaves ald: undergray this and, enter deless areas of North Bay of .ino beared 2. Making.; Bear Raders Cub Club eshal enters .

Northe Bay immediately Bi of this point. Thence

4.3.4

Chains Chains Thterese lake. win . tes emil setatvib Jues moinT 67.57 40.00 In water 26 inches deep. . and 5 , seed seeing a tab Sette pine post, 4 das, square, of full long, 16 ft. in the ground for & sec. cor., marked \$24 on E., and bush \$23 on W. face. Introculation to oblide Impracticable to build accessories to cor. • ជួលសរៈ The west edge of marsh and tall tules undergrowth, bears Lerio, lavel. E. about 5 chs. distant. ីស្ត្រីស្ត្រី **លេខ ស្ត្រី ស្ត្រី** Continue across lake. .modall off Intersect division line between riparian and public lands 63.66 La Mir Carlain Set a pine post, 4 ins. square, 6 ft. long, 3 ft. in the ground for closing cor. of secs. 23 and 24, marked T9NS24 and 1 groove on E., . CC. and. 3 grooves on S., R4WS23 on W., and RL on N. face. A CONTROL OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF Impracticable to build accessories to cor. which stands ्रेडला सम्प्र in lake; water 3 ft. deep. gan salita filo Land, level marsh and lake. Soil, fine, heavy loam and clay. No timber. Undergrowth, dense tules and scattered patches of cat-Salahar Day ( Architecture) tails on S. portion of mile. Carlo Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrello Barrel ំស្នកសា រួម។ ខេត្ត 🕡 From the cor. of secs. 22,23,26, and 27, which is an iron post, 2 ins. diam., extending 10 ins. above ground, firmly set ; with brass cap marked traces of its, war races. ... see .tra fetb S27 | S26 and witnessed by traces of pits, NE. SE. TW. deep, through down takes in distantial owner in the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner of the corner N.0°10'W., bet. secs. 22 and 23. cat-tails. over level match through salt grass 10, thid so that taking!

3.20 Provo Can Club dyke hears SW.; sadbas .. About 6 chs. to

or junction with Bear Rivers mut find differ to

### SUBDIVISION OF T.9 N. R.4 W. Chains and the of 20.00 | From this point the Bear River Gun Club dyke, bears E., 4.90. obs. distant; Stoend of spillway Nort, bears N.27°30'E.; 8. end of spillway No.2, bears N.9°20'E., and S. end of spillway No.3 bears, N.4.40 E. 40.QQ Set a pine post, 4 ins. square, 5 ft. long, 44 ins. in the graund for & sec. cor., marked . \$22 on W., and S23 on E. face. Impracticable to build accessories to cor. as surface is submerged with water 3 to 6 inches deep. From & sec. cor., the Bear River Gun Club dyke, bears E., 4.50 chs. distant; S. end of spillway No.1, bears S.22°30'E.; S. end of spillway No.2, bears N.38°30'E., and S. end of spillway No.3, bears N.8 E. 60.00 Set a pine post, 4 ins. square, 5 ft. long, 44 ins. in the ground for N.1/16 sec. cor. bet. secs. 22 and 23, at the division line between the riparian and public lands in North Bay of Great Salt Lake, marked N1/16 S22 on' W., and S23 on'E. face. Impracticable to build accessories to cor. as surface ...is submerged with water 8 to 10 ins. deep draining to the W. Land. level. Soil, fine, heavy loam and clay. No timber. Undergrowth, salt grass. DIVISION LINE BETWEEN RIPARIAN AND PUBLIC LANDS From the N. sixteenth-section cor., bet. secs. 22 and 23 heretofore described. N.87°23'E., on division line bet. riparian and public lands. The order of the chart

4.30 Bear Rimer Gun Club dyke, bears N.O.47'W. and S.O.47'E.;
thonce across lake area; water 21 to 31 ft. deep.

Chains		Chains
80.16	To angle point No.1, identical with the clouding	sorte et
,.	secs. 23 and 24 heretofore described 102.4	
• •	Thence of the companyou have . 3 ; . 84 / 35 PA. A	
	N.87-13 E., (now measurements) in the	
84.94	Intersect the E. bdy. of T.9 E., R.6 W. at the ol	Los Ping

cor. of secs 24 heretofers described. 465

Land, level. ..

Soil, heavy, fine sand loam and clay.

No timber.

en la company de la company de la company de la company de la company de la company de la company de la company No undergrowth.

Latitudes, departures and closing errors.

Lines	True	Dist-	Lati	tudes	Depar	tures
designated	bearings	ances.	H	8	E	W
	ı		chs.	chs	•hs	chs
Bet.secs.22&23		60.00		.60.00	.17	
<b>"</b> 23&26	N.89,56'E.	80.08	.09	• • • • • •	80.08	
<b>* 24</b> &25	. N. 89°54'E.		.15		84.80	
E.bdy.sec.24	N.0008'W.	67.57	67.57			.16
Division Line .	S.87°13'W.	84.94		4.12		84.84
•	S.87°23'W.	80.16		3.66		80.08
Convergency	•	7 9 7 41				.03
			67.81	67.78	165.05	165.11
; •			67.78	- 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		165.05
			.03			.06

#### GENERAL DESCRIPTION

The land in secs. 23 and 24 is practically a level swamp or marsh and nearly all submerged by an artificial lake, the result of the construction of the Bear River Gum Club dyler which extends in a north and south direction near the line between bees. 22 and the second state of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contra 25.

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In the south portion of these sections is a rank growth . of tules with scattered patches of cartails. The fresh water condition of this entifical lake and the 2001 A-489

#### GENERAL DESCRIPTION

character of the vegetation together with the elimatic conditions, makes this area very beneficial for breeding, feeding, and resting grounds for the millions of water foul which inhabit and frequent this vicinity.

The soil is what is called Salt Lake Clay loam and contains about 3 % sodium chloride, 16 % lime, and 4 % potash.

Mo improvements other than the Bear River Gun Club dyke were noted in these sections.

No magnetic declination was taken on account of defective needle.

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#### FIELD ASSISTANTS.

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## CERTIFICATE OF UNITED STATES SECRETOR.

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I Howard V. Miller	Cadastral Ragi		
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has been correctly copied from the original notes on file in this office.